# In The Matter Of:

Coastal Resources Management

Semi-Monthly Meeting June 2, 2021

Rebecca J. Forte

Certified Professional Court Reporters

33 Rollingwood Drive

Johnston, RI 02919

(401)474-8441

Min-U-Script® with Word Index

1

### STATE OF RHODE ISLAND

## COASTAL RESOURCES MANAGEMENT COUNCIL

IN RE: SEMIMONTHLY MEETING VIA ZOOM

Date: June 2, 2021 Time: 5:00 p.m. Place: Via Zoom

Providence, RI

MEMBERS PRESENT
Jennifer Cervenka, Chairwoman
Raymond C. Coia, Vice Chair
Donald T. Gomez
Jerry Sahagian
Patricia Reynolds
Ronald Gagnon, DEM
Lindsay McGovern

Anthony DeSisto, Esquire, Legal Counsel

STAFF PRESENT Jeff Willis, Executive Director James Boyd, Deputy Director Ryan Moore, Moderator Lisa Turner, Recording Secretary

Rebecca J. Fort Court Reporting
Certified Professional Court Reporters
33 Rollingwood Drive
Johnston, RI 02919
(401) 474-8441
stenorf@gmail.com

2

## INDEX

DISCUSSION AND ACTION ON FEDERAL CONSISTENCY
DECISION FOR SOUTH FORK WIND, LLC COASTAL ZONE
MANAGEMENT ACT CONSISTENCY CERTIFICATION; CRMC FILE
2018-10-082; OFFSHORE WIND ENERGY FACILITY IN
FEDERAL WATERS

# Semi-Monthly Meeting - June 2, 2021

SPEAKER	PAGE
DAVID MONTI	57
SCOTT DUHAMEL	62
MICHAEL SABITONI	64
JOE WALSH	69
DAVID LANGLAIS	73
PAUL BOUTIETTE	75
JUSTIN KELLEY	78
MIKE JARBEAU	80
PAT CROWLEY	83
GARY YERMAN	84
JAMES MCKINSEY	87
FREDERICK MATTERA	93
LAURIE WHITE	97
JAMES SPALT	100
NICOLE DIPAOLO	102
DENNIS LASSIGE	108
MATT LINNELL	109
TOM GIORDANO	111
KATIE ALMEIDA	114
MIKE THEILER	117
IAN PARENTE	119

		4
1	(MEETING COMMENCED AT 5:09 P.M.)	
2	CHAIRWOMAN CERVENKA: I'll call this	
3	meeting to order. This is a meeting of the	
4	Rhode Island Coastal Resources Management Council.	
5	Today's date is June 2, 2021. The time is	
6	5:09 p.m. For Council members here tonight we have	
7	myself, Jennifer Cervenka, Chair. Ray Coia, our	
8	Vice Chair.	
9	VICE CHAIRMAN COIA: Ray Coia is present.	
10	CHAIRWOMAN CERVENKA: Don Gomez.	
11	MR. GOMEZ: Gomez, present.	
12	CHAIRWOMAN CERVENKA: Jerry Sahagian.	
13	MR. SAHAGIAN: Present.	
14	CHAIRWOMAN CERVENKA: Patricia Reynolds.	
15	MS. REYNOLDS: Reynolds present.	
16	CHAIRWOMAN CERVENKA: Ron Gagnon.	
17	MR. GAGNON: Ron Gagnon, present.	
18	CHAIRWOMAN CERVENKA: And	
19	Lindsay McGovern.	
20	MS. McGOVERN: Lindsay McGovern, present.	
21	CHAIRWOMAN CERVENKA: Okay. And for staff	
22	we have Jeff Willis, our executive director.	
23	MR. WILLIS: Present.	
24	CHAIRWOMAN CERVENKA: James Boyd, our	

5 1 deputy director. 2 MR. BOYD: Present, Madam Chair. CHAIRWOMAN CERVENKA: 3 Tony DeSisto, our 4 chief legal counsel. 5 MR. DeSISTO: Present, Madam Chair. CHAIRWOMAN CERVENKA: Lisa Turner, our 6 7 recording secretary. 8 MS. TURNER: Present, Madam Chair. 9 CHAIRWOMAN CERVENKA: Ryan Moore, our 10 moderator. 11 MR. MOORE: Present, Madam Chair. 12 CHAIRWOMAN CERVENKA: And Cindy Tangney, 13 our court reporter. MS. TANGNEY: 14 Present. 15 CHAIRWOMAN CERVENKA: Thank you. 16 Mr. Moore, I know that you reviewed the rules of 17 the Zoom format last time, but in case there are 18 new attendees here, I'd like you to review that for 19 the whole group again tonight, if you would. 20 MR. MOORE: Absolutely. This is the Coastal Resources Management Council Virtual 21 22 Semimonthly Meeting, 6/2/2021, conducted in 23 accordance with Executive Order 21-40, One Hundred and Forty-Third Supplemental Emergency 24

Declaration Extension of Executive Orders.

If you're having problems with your computer audio, please use the call-in number for this meeting. The meeting ID, password, and the phone numbers for this meeting will be put in the chat box after this presentation.

A note to meeting participants and attendees, please be advised this is an online meeting, including all audio, video, names, and comments visible in the chat box are being recorded. All members of the public who wish to comment during these proceedings must correctly identify themselves by first and last name before proceeding.

Council members, applicants, and CRMC staff, please keep your video on. Do not use phone and computer audio at the same time. Raise your hand or use the "raise hand" button to be recognized by the Chair. Identify yourself by first and last name.

Members of the public, please keep your video off and mute your microphone when not speaking.

Use the "raise hand" function to be recognized by the Chair. Wait to be recognized by the Chair and

	7
1	unmuted by the moderator to speak. Identify
2	yourself by first and last name.
3	For those on the phone, please press star 9 to
4	use the "raise hand" function. When recognized,
5	identify yourself by first and last name. Thank
6	you.
7	CHAIRWOMAN CERVENKA: Thank you,
8	Mr. Moore.
9	First on the agenda is the approval of the
10	minutes of May 25, 2021. Those were circulated
11	earlier by Ms. Turner. Mr. Gagnon.
12	MR. GAGNON: I have a correction.
13	CHAIRWOMAN CERVENKA: Yes.
14	MR. GAGNON: For the vote that was taken
15	at the end of the meeting on the motion for the
16	parties to have a meeting, I did vote aye on that,
17	not no.
18	CHAIRWOMAN CERVENKA: Yeah, that's
19	correct.
20	MS. TURNER: Thank you, Ron.
21	CHAIRWOMAN CERVENKA: Okay. Any other
22	revisions, changes?
23	(NO RESPONSE)
24	CHAIRWOMAN CERVENKA: With that

		8
1	correction, I'll entertain a motion to approve.	
2	VICE CHAIRMAN COIA: Madam Chair, Ray Coia	
3	moves approval with that correction.	
4	CHAIRWOMAN CERVENKA: Thank you, Mr. Coia.	
5	Is there a second?	
6	MR. SAHAGIAN: Second, Jerry Sahagian.	
7	CHAIRWOMAN CERVENKA: Thank you,	
8	Mr. Sahagian. I'll do a roll call vote to approve	
9	the minutes as revised. Ray Coia?	
10	VICE CHAIRMAN COIA: Ray Coia votes aye.	
11	CHAIRWOMAN CERVENKA: Don Gomez?	
12	MR. GOMEZ: Gomez, aye.	
13	CHAIRWOMAN CERVENKA: Jerry Sahagian?	
14	MR. SAHAGIAN: Sahagian, aye.	
15	CHAIRWOMAN CERVENKA: Patricia Reynolds?	
16	MS. REYNOLDS: Reynolds, aye.	
17	CHAIRWOMAN CERVENKA: Ron Gagnon?	
18	MR. GAGNON: Gagnon, aye.	
19	CHAIRWOMAN CERVENKA: Lindsay McGovern?	
20	MS. McGOVERN: Lindsay McGovern, aye.	
21	CHAIRWOMAN CERVENKA: And myself,	
22	Jennifer Cervenka, aye. The minutes of	
23	May 25, 2021, are approved.	
24	There are I don't believe there's any	

subcommittee reports or staff reports that you'd like to present, Jeff and Jim. Okay. Thank you.

So we will move on to our main purpose of today's meeting. This is a continued meeting on the discussion and action on federal consistency for South Fork Wind for an offshore wind energy facility in federal waters. We ended our last meeting with the presentation from the FAB; we had a presentation from the developer, South Fork Wind; our staff report; but we did not get to public comment and certainly to our deliberations. So we continued it for those two purposes for public comment and then our vote.

Since the last meeting, May 25, there's been some further clarification of the position of the parties. There was a meeting, and as a result of that, an addendum to the staff report was issued today. And I'd like to start with Mr. Boyd explaining what happened from last meeting to tonight with respect to the parties and maybe some clarification, and then his -- staffs' new or revised recommendation. Mr. Willis, am I saying this wrong?

MR. WILLIS: No, you're saying it fine,

Madam Chair. I would just like to have a brief introduction, and then we can pass it off to Jim.

CHAIRWOMAN CERVENKA: Okay, yeah. And so we'll have a brief introduction, Jeff, from you and -- I mean, Jeff from you, and then, Jim, you'll present the addendum?

MR. WILLIS: Yes, that's correct.

CHAIRWOMAN CERVENKA: And then, following that, I'd like to do a brief response, as in 10 to 15 minutes, from South Fork Wind, and then one from the FAB. I'd like there just to be one person that gives a concise response that's limited to the new elements that's presented in the addendum.

Following that, we'll have public comment.

And at our last meeting, we had identified 13
people who wanted to speak who had raised their
virtual hands. Those 13 people are on a list. We
understand that there may be some additional people
that want to speak tonight. And if that's the
case, while we're going through the addendum and
some additional presentation, I'd like anyone and
everyone who wants to speak to raise their virtual
hand so that our moderator, Mr. Moore, can take

down your names, and then we can determine, based on the number, how many minutes each person is going to be limited to. We do want to move through the public comments efficiently. If you can, if it's applicable, I'd like you to speak to your personal knowledge and experience.

So, for example, if you're a fisherman and you fish in the proposed lease area, I'd like you to speak to that. If you have comments of a more general nature, that's okay, too. I would just like those to be short and to the point and not repetitive of others. If you want to say the same thing that's already been said, then just I support, you know, X, Y, or Z's comments that have already been made. Because I do expect we'll have a number of people who want to speak, and we will have to have some efficiency and limitations on the time.

MR. SAHAGIAN: Madam Chair, I have a question, excuse me.

CHAIRWOMAN CERVENKA: Yes, Mr. Sahagian.

MR. SAHAGIAN: Will there be a cutoff time to sign up to speak? Because this could go on perpetually.

2.2

CHAIRWOMAN CERVENKA: Yeah. I want to assess first the number with Mr. Moore, so perhaps after we get through these supplemental presentation and responses, we can take a 5-minute break, organizationally, to see how many we have, figure out the number of minutes, and then we can have a time cutoff whereby we can then start our deliberations.

MR. SAHAGIAN: Don't you think we should just have a cutoff now, like, if you don't register

CHAIRWOMAN CERVENKA: You know, I just -I don't feel comfortable until I know the exact
scope of how many people want to speak. That's why
I think we should -- once we figure that out, we
should take a break and then come back in an
organized way and then present what the order is
going to be and the time limit at that time.

in the next 30 minutes or something like that?

mean, this could go on forever.

Okay. So, Mr. Moore, you're going to be taking down the list, correct?

MR. MOORE: That is correct. I am doing it as we speak.

CHAIRWOMAN CERVENKA: Okay. Good. So

everyone, you know, within the next 30 minutes or so, if you want to speak, please get your hands up. Because after that, we won't have you on a list, and you won't be called upon to speak. Thank you.

Okay. I'm going to turn it over to you, Mr. Willis, for your introductory remarks.

MR. WILLIS: Thank you, Madam Chair. I had mentioned at the last meeting that we met -that staff had met with the developer and the FAB
over 30 times, mostly these past several months
where we've met. I just wanted to reiterate that
those meetings were either attended by all three
parties, meaning the staff, the FAB, the developer,
or, as our legal counsel had explained it on the
last meeting, what we referred to as one-on-one
meetings where the staff would meet with just one
party or just the other.

And the purpose of those meetings, you know, they were focused attempts to try to find solutions on the mitigation efforts. Most notably, that compensation element of the mitigation plan. So we held another such meeting yesterday on how those funds within the compensation element of the mitigation plan could be disbursed. Because we

1	felt that that aspect was not adequately explained
2	at the last meeting. So at that meeting in
3	followups to that meeting, the developer and
4	representatives for the FAB did agree on some
5	concessions, but in the end, we were unable,
6	unfortunately, to find a solution to an actual
7	compensatory disbursement. So, therefore, this is
8	why I wanted to have this introduction. Staff felt
9	that we needed to present to you, the Council,
10	further recommendation on what that disbursement
11	could be, and that's what Jim can provide to you
12	now.
13	CHAIRWOMAN CERVENKA: Thank you,
14	Mr. Willis. Mr. Boyd.
15	MR. BOYD: Thank you, Madam Chair, Council
16	members.
17	VICE CHAIRMAN COIA: Madam Chair, Ray Coia
18	to be recognized before Jim speaks, please.
19	CHAIRWOMAN CERVENKA: Yes, Mr. Coia.
20	VICE CHAIRMAN COIA: I just need some
21	clarification on the purview or the jurisdiction of
22	our Council in the compensatory mitigation process.
23	I mean, our understanding is that staff went to the
24	table with Orsted and FAB and our counsel many

times in an effort to try to effectuate a dollar amount. And it seems that, that may have happened.

But at this point, I don't think that we are allowed to mandate mitigation for concurrence as to how it's done, what fund it goes in, or the like.

Because, I mean, there's a lot of other protections that have to be put in place for the claims process that may occur. So I just wanted, on the record, that I think we're allowed to assist in a dollar amount, but I think it ends there. And if Tony can just comment on my concern, I'd appreciate it.

MR. DeSISTO: Well, in an objection, we've been advised by our partners at NOAA that an objection can't be based on a dollar amount for the mitigation, rather, the mitigation, the question is, whether or not it's sufficient or not what staff is recommending with the conditional concurrence. And it's based on a variety of things, which Jim is going to address much better than I will be able to.

But part of the conditional concurrence recommendation is, is that this matter be handled similar to how Vineyard Wind was handled for side agreements that would be stand-alone and

enforceable in that manner, rather than having that as part of the concurrence itself.

So the proposal from staff will be that, if the recommendation is accepted, that there will be time for legal counsel and staff to fashion these side agreements with the developer to address the issues that you've raised in your comments. And that would be a separate agreement aside from the Council action. I hope I answered your question.

VICE CHAIRMAN COIA: It's good for now. Thank you.

MR. BOYD: Madam Chair, Council members, if I might just add to what legal counsel just responded to Vice Chair Coia? Keep in mind that, under the Ocean SAMP enforceable policies, mitigation shall be negotiated between the Council staff, the FAB, the project developer, and approved by the Council. Keep in mind that, under this same enforceable policy, which is Section 11.10.1(H) in the Ocean SAMP, also specifies that mitigation measures may include, but are not limited to, compensation, effort reduction, habitat preservation, restoration, and construction, marketing, and infrastructure improvements.

So as Legal Counsel DeSisto just mentioned, in the Vineyard Wind matter, the developer, the FAB, the CRMC staff, negotiated a mitigation package, which included compensatory mitigation. And the implementation of that compensatory mitigation will happen through the side agreement that was signed by Vineyard Wind and CRMC. And as a matter of fact, we fully expect the implementation of that agreement to occur later this summer.

Vineyard Wind has presently received a record of decision as of May 10th of this year. And all federal permits will be in place in the coming weeks, and Vineyard Wind will reach financial close later this summer. And as required under that mitigation agreement, signed and executed between Vineyard Wind and CRMC, Vineyard Wind must begin implementation of that agreement within 60 days of financial close. So that is the mechanism by which CRMC is implementing mitigation measures for the Vineyard Wind, and we're proposing a similar measure here for the South Fork project.

So with that, Madam Chair, Council members, our staff addendum dated today is very brief. I'm just going to read it into the record for the

benefit of the attendees here today who may not have yet seen this recommendation, which has been posted up on the Council's website.

This is the addendum dated today, June 2nd, for the South Fork Wind matter. This is the federal consistency decision, and this, again, is file 2018-10-082.

As the executive director just mentioned a few moments ago, CRMC staff met with representatives of South Fork Wind project developer, which is Orsted and Eversource as the joint venture here, and representatives for the CRMC Fishermen's Advisory Board, also known as the FAB, yesterday, on June the 1st, to discuss and negotiate terms of a mitigation agreement. As part of the CRMC mitigation process, pursuant to Ocean SAMP Enforcement Policy 11.10.1(H), the developer offered compensatory mitigation as part of an overall mitigation proposal, which increased from \$8.5 million to \$12 million over 30 years as of May 13th.

There is continuing disagreement between the parties on a payout over time; that is, over 30 years, five years, or one-time lump sum, etc., a

direct claims process and the proposed clawback elements of the developer's mitigation proposal.

The developer used a discount rate that showed the present value of 12 million over 30 years is \$5.2 million when paid in a one-time, lump sum. The developer also agreed that the compensatory mitigation could be paid in any manner, so long as it was equal to the equivalent of 12 million paid over 30 years. The end result from the June 1st meeting was that an agreement was only made on the discount rate.

While the FAB now accepts the present value discount rate, it still questions the payout schedule and continues to recommend that the Council object to the South Fork Wind consistency certification. The FAB confirmed its recommendation at the May 25th Council meeting, however, that they would settle in this matter, if the compensatory mitigation payment was a one-time, lump-sum payment of \$12 million.

The CRMC staff respectfully disagreed with the FAB's objection recommendation. In our view,
5.2 million in a lump sum payable to the
Rhode Island Fishermen's Viability Trust, which use

will be controlled by the fishing industry, is the preferred option in this case.

The Vineyard Wind 1 project has recently received federal approval for 800-megawatt wind farm, and it is expected that, later this summer, Vineyard Wind will begin implementation of its mitigation agreement with the State of Rhode Island, which includes establishment of the Rhode Island Fishermen's Viability Trust.

Once established by the FAB, in consultation with CRMC staff, the trust will be a nonprofit entity controlled by the fishing industry and independent of the State of Rhode Island.

Vineyard Wind will make the first payment into the trust within 60 days of financial close. Again, expected later this summer. Therefore, CRMC staff recommends the following two items:

Number 1, the Council accept the developer's compensatory mitigation offer of a one-time, lump-sum payment of \$5.2 million to be payable to the Rhode Island Fishermen's Viability Trust within 60 days of financial close on the South Fork Wind project. As a side note, we expect financial close on the South Fork project to occur in early 2022.

The Council should also require the developer to work with CRMC staff and legal counsel to enter into a binding agreement to implement this condition, and that the agreement be included with the State's federal consistency decision no later than June 22, 2021.

Again, as a sidebar, the agreement implemented and executed between Vineyard Wind and the CRMC was completed on February 21, 2019, and the Council issued its concurrence, which included that agreement, on February 28th. That mitigation agreement was included with the Council's decision when issued on February the 28th. We are proposing the same action in this matter.

Number 2, the Council issue a conditional concurrence pursuant to the federal consistency regulations at 15 CFR, Section 930.4, that includes the CRMC staff recommend -- recommended -- excuse me -- project minimization alternative for a maximum of 12 turbine foundations using the 11-megawatt turbine generator.

The Council must require the developer to file a letter with BOEM modifying its project and agreeing to the State's condition requiring the

project minimization alternative, pursuant to 15 CFR, Section 930.4, Subsection A-2, and file same with the CRMC prior to June 22, 2021, so it, too, can be included with the State's federal consistency decision.

So in conclusion, it is the staff's opinion, with a reasonable degree of certainty, based on the range of estimates of project impacts over the life of the South Fork Wind project, all the facts presented, and the materials reviewed in this matter, that with the Council-required project minimization alternative of no more than 12 turbine foundations, the compensatory mitigation as recommended herein, combined with all other mitigation elements put forth by the developer, that South Fork project meets all the enforceable policies of the Ocean SAMP.

And in speaking of the mitigation requirements, under these enforceable policies, the Bureau of Ocean Energy Management, also known as BOEM, is the lead federal permitting agency for offshore wind projects. Under the South Fork construction and operation plan, BOEM may include up to 15 turbine foundations, which would result in

the maximum impact to the coastal resources. 1 2 However, the CRMC proposed project 3 minimization alternative will reduce overall impacts to glacial moraine, as fewer foundations 4 and inter-array cable would be installed. 5 alternative will reduce construction impacts from 6 pile-driving, cable trenching and installation, and 7 8 the placement of scour protection and secondary cable protection within glacial moraine. Thus, the 9 10 project minimization alternative allows the CRMC to 11 conclude that all feasible efforts have been made to avoid damage to the glacial moraine resources 12 13 and values. So with that, Madam Chair and Council members, 14 15 I will conclude and be happy, between Jeff and 16 myself, to answer any questions the Council may 17 have. MR. SAHAGIAN: Madam Chair, may I ask a 18 19 question? 2.0 CHAIRWOMAN CERVENKA: Yes 21 MR. SAHAGIAN: I'm sorry. No, I defer to 22 you, Madam Chair. 23 CHAIRWOMAN CERVENKA: No. Go ahead. 24 Mr. Sahagian. I was going to ask if anyone had

1 questions.

MR. SAHAGIAN: Okay. Mr. Boyd, you indicated you were familiar with the negotiations regarding Vineyard Wind?

MR. BOYD: Yes, sir.

MR. SAHAGIAN: Okay. And did you participate in those negotiations?

MR. BOYD: I did not participate in the direct negotiations. That was handled by former Executive Director Grover Fugate and legal counsel.

MR. SAHAGIAN: But you're familiar with the outcome of those negotiations. And I guess my question is, do you think this offer is fair and similar to the negotiations conducted with Vineyard Wind?

MR. BOYD: What I would say is that we tried to get the best possible mitigation deal here as part of the overall mitigation package for this particular project.

MR. SAHAGIAN: Okay.

MR. BOYD: We were not successful, unfortunately, in getting an agreement that all the parties could agree to.

MR. SAHAGIAN: Okay. And then, during the

process where you tried to advance these negotiations, was everything on the record, or was everything with the knowledge of both parties?

MR. BOYD: Everything that was presented during the three-party negotiations, and then when CRMC staff held individual meetings with both South Fork and the FAB, we did share with all the parties all the information that was supplied to us in a timely manner.

MR. SAHAGIAN: Okay. So neither side can indicate that there were secret, backroom deals?

MR. BOYD: There were no secret, backroom deals.

MR. SAHAGIAN: Okay. Because one of my concerns is, you know, we're being scrutinized by the media, and the objectors and the attorney for the FAB indicated at the last meeting --

MR. BOYD: Correct.

MR. SAHAGIAN: -- that she felt there were secret, backroom deals. And you still feel confident that everything was out in the open, both sides were notified of, you know, what the other side was thinking and what was represented and what was presented to them and to us?

1 MR. BOYD: Yes. I would say there certainly was some obfuscation of facts during the 2 3 entire negotiation of proceeding over several months, but the facts all did get out. 4 5 MR. SAHAGIAN: So between you and Executive Director Willis, everything was conveyed 6 to both sides? 7 8 MR. BOYD: That is correct. 9 MR. SAHAGIAN: Thank you very much. 10 MR. BOYD: You're welcome. VICE CHAIRMAN COIA: Madam Chair, 11 12 Ray Coia. 13 CHAIRWOMAN CERVENKA: Mr. Coia. 14 VICE CHAIRMAN COIA: I have a question to the Chair and/or counsel. 15 My understanding is May 25th, when we had our last meeting, staff 16 17 presented a conditional concurrence with the payment of \$12 million over 30 years, reduction 18 from 15 to 12 turbines. And that's what was on the 19 20 My understanding is the FAB did not agree to that, did not accept that. 21 The matter was continued from that night to tonight. A motion was 22 23 made that night to request that they continue

negotiating, and that failed.

24

So they come before us tonight with another staff recommendation of bringing the 12 million down to 5.2 million payable all at once.

So my question is, how did we get here? How did we get another -- I mean, I know what it is from what Jim said, and that it's been presented to us, but how was it that the parties got back together and now we've got a new figure coming before us? Did Orsted call CRMC and ask to come back to the table? Because I'm kind of curious how it happened, when the last thing -- when we left on the last hearing, was there was no mandate that they continue negotiating.

And now what we have before us tonight is a different conditional concurrence, different because of the dollar amount. And it's my understanding that the FAB is not in agreement with this one as well. So we went from 12 million down to 5.2 million, and I'm not seeing or following that that was at the request of the developer, Orsted. So I guess that's in a question form but with a statement.

CHAIRWOMAN CERVENKA: Mr. Willis.

MR. SAHAGIAN: Sure, I can -- if you don't

mind, Madam Chair?

CHAIRWOMAN CERVENKA: Go ahead.

MR. WILLIS: Mr. Coia, the meeting was held at my request as part of our continuing meetings that we have had with both parties. I had noticed that the -- the disbursement issue was still an issue that I had many questions for. So I asked both parties to come together to figure out the best way to disburse the \$12 million over 30 years. And that's where it was learned that, in any fashion, the 12 over 30 could be disbursed. That the developer was willing to look at any number of ways to do that.

In the end, in the meeting, representatives for the FAB just weren't interested in a schedule where \$12 million over 30 years was the number. They were not authorized to discuss those types of issues. So it was on my recommendation that what we felt as staff, a 12 million over 30-year schedule might be better served to the fishing community as a one, lump-sum payment, put into the viability trust, that they can manage as they see fit, over the course of the life of the project.

So in the end, it's still -- it's what the net

present value is of \$12 million today. Nothing has changed in terms of the compensation number. It's just how it's disbursed.

VICE CHAIRMAN COIA: Okay. Thank you for that answer.

CHAIRWOMAN CERVENKA: Any other questions?
Mr. Gomez.

MR. GOMEZ: Yeah. And I don't know how deep we want to go in it at this time, but the present value method, I know the FAB probably doesn't like that, but it's a very legitimate exercise on deciding what the value of that money is today and taking it upfront. And then I believe the Vineyard payout was somewhere around 2 million. So it looks like, in the very near future, the FAB would be getting over \$7 million to put into a trust, which is one of the things they wanted, was a trust.

So I don't have a lot of problems. You know, I'm not settled in my mind yet, but I don't have a lot of problems with the process that you presented. The one question I think I have is that -- a couple of questions, but one is we are an east-to-west layout that we wanted, and we are

1 nautical mile, not 1.1, but 1; is that correct? 1 2 MR. BOYD: That's correct, Mr. Gomez. MR. GOMEZ: 3 And do we have the ability -we had a lot of problems -- a number of problems 4 with the Block Island Wind Farm, and we ended up 5 with a CVA. Are we in a position to request a CVA 6 7 on this? I know one of the problems with Block Island is it took a lot longer. 8 There was a lot of cable lay problems. 9 There was a lot of 10 cement dropped on the bottom because they did not bury cables. I would suspect we're not in a 11 12 position to ask a CVA, but somebody ought to think 13 about it. 14 MR. BOYD: You're absolutely correct, 15 Mr. Gomez. The Block Island project was entirely, at least the turbines and most of the cabling, was 16 17 in State waters. So it was a State permit. And the CRMC was able to require a certification 18 verification agent, a CVA. BOEM requires a CVA for 19 all offshore wind projects conducted in federal 20 21 waters. So a CVA will be on South Fork and every 22 other offshore wind project that BOEM may approve 23 in the future. The CRMC cannot make that

requirement because we are only reviewing this

24

```
matter as a federal consistency matter because no
 1
 2
     portion of this project is in State waters.
              MR. GOMEZ: Were those reports that BOEM
 3
     would require from CVA, would they be made
 4
 5
     available to CRMC?
              MR. BOYD: I believe that they would be,
 6
 7
     yes.
 8
              MR. GOMEZ:
                          Okay.
                                 Thank you.
                                              Just a
 9
             I think it's needed, and you've explained
     that one will be assigned, although, not from the
10
11
     State of Rhode Island.
12
              MR. BOYD: Correct.
13
              CHAIRWOMAN CERVENKA: Other questions for
    Mr. Boyd?
14
15
                        (NO RESPONSE)
16
              CHAIRWOMAN CERVENKA:
                                    I have a question,
17
    Mr. Boyd, on the $12 million or $5.2 million in
18
    present value.
                     I know we're not just looking at
    compensation. That's part of the mitigation
19
20
    package. But I'm trying to get an idea what that
    $12 million would cover as far as percentage of
21
2.2
    estimated losses.
23
         And I understand there is a range, right,
24
    that -- I think in your original staff report it
```

was 15 million to 40 million, and that's 50 percent to 80 percent loss. And so I'm trying -- and that's their estimate. And I know that the developer said, you know, maybe up to 100 percent during the multi-month construction period, but then it's 5 percent after that. The \$12 million is what percentage approximately of the lower end of the estimated losses?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

MR. BOYD: Sure. I think the way to answer that, Madam Chair, is, you're absolutely right, there is a range of estimates that we put together based on information that was provided by both the developer, as well as the FAB. And when we looked at commercial, charter, and recreational economic impacts, as presented by both parties, and then we applied the FAB estimated, across the board, 50 to 80 percent losses that they estimated during operation phases, and you're correct, it will be, you know, 100 percent during a construction period, which, for this project, the COP states that it will be about an eight-month period. There's uncertainty there. There may be extensions beyond the eight months just because of the difficulty of construction in the offshore

environment. Again, speaking to the term "uncertainty" that I raised at the meeting last week.

So the FAB estimated 50 to 80 percent losses during operation. So if we apply those estimates at the lower end of 50 percent loss using the developer's numbers, it's about \$15 million over 30 years. Using the FAB's upper range and using their numbers at an 80 percent loss, it could be \$40 million. But, again, this is a range of estimates, and there's lot of uncertainty there.

The developer offered compensatory mitigation of \$12 million over 30 years. And it was staff's opinion that, for the benefit of the fishing industry, it would be best to take that in one lump sum, and, in our opinion, put it into a vehicle, if you will, that will be established this summer and will be in place by the time South Fork Wind reaches financial close. This way the fishing industry, which will control the Rhode Island Fishermen's Viability Trust, there will be a board of trustees selected by the fishermen to operate and implement the trust, they will have monies initially put in by Vineyard Wind, and

Vineyard Wind will then make four other consecutive payments. So they'd pay into the trust, over a five-year period, 2-and-a-half million dollars for each of the five years, for a total of 12-and-a-half million dollars at the end of the five-year period.

1

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

When South Fork closes with our recommendation this evening, there would be 5.2 million in one lump-sum payment in -- sometime in early 2022. So there will be monies there available for the fishing industry to determine how best to use those monies to take care of the fishing industry. Whether it's to pay out claims by fishermen from losses during construction of either South Fork or Vineyard Wind. And in speaking of percentages, the 12 million over 30 years would potentially cover expected losses but at less than 50 percent over the 30-year life. But, again, this is the FAB's estimate of potential losses during the operational phase, which is 25 years of between 50 and 80 percent. It could potentially be less than that. We just don't know.

And the uncertainty here is, we do not have any projects in the Northeast, with the exception

2.2

of the five turbine Block Island project and two turbines that are in offshore waters off of the coast of Virginia. And until there are projects out there that we can continue to monitor for a period of time, to understand what the range of potential impacts will be, how it's going to affect the fishing community, and how best the fishing community can adapt to the extent that it might be able to adapt, we won't know.

And so our recommendation tonight is to further the fishing industry in determining its destiny in terms of how compensatory mitigation funds will be spent.

CHAIRWOMAN CERVENKA: I like the idea of an upfront, lump-sum payment because I was worried if there would -- for example, there would be each year an equal amount funded up to 30 years that you might not have enough funds in the early years to cover anticipated losses.

And I think both the -- all parties have agreed that there is going to be impacts that are different given where you are on that spectrum of time, concentrated most seriously in the construction phase and then probably in the first

few years of operation. So that makes sense to me.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

And I also think you do need funds for the decommission stage, but that will be for the fishermen to determine how they preserve the funds for that -- those future losses, as I understand it. Is that correct?

That would be correct. MR. BOYD: We believe it's in the best interest of the fishermen to control compensatory mitigation funds as they see fit to deal with any potential revenue losses during construction. And as you correctly point out, it is expected that the greatest impacts will occur during the construction phase because there will be exclusion zones around each turbine foundation when it's constructed and when they're cabling, etc. And the noise impacts will likely impact -- very likely impact the fishery resources and the ability of the fishermen to catch in proximity to where construction activity is occurring and for quite a distance out.

As we noted in our staff report, there is potential for behavioral affects on fish as much as almost 8 miles away from a turbine that is being driven into the seabed.

CHAIRWOMAN CERVENKA: And then, even after construction, it takes a period of time for fish to migrate back in, ecosystem to reestablish, and fishermen to adjust to a new way of fishing between the turbines?

MR. BOYD: Correct.

CHAIRWOMAN CERVENKA: Okay. Speaking of the turbines, and we've talked about the reduction in the number of them from the 15 to 12, that's part of the recommended conditional concurrence, and you spoke to the reason why this would mitigate the impact because there would be less pile-driving, less cabling, less scouring equipment, and there were some comments made at the last meeting about it not having a material affect. That's not -- it will have a significant affect, as I view it, based on what you've stated; is that correct?

MR. BOYD: That's correct. Under the construction and operation plan, BOEM may approve up to 15 turbine locations for this project.

That's what BOEM could approve. And so with the staff recommendation for no more than 12 turbine foundations, our project minimization alternative

would ensure that there would be three less turbine foundations installed and the requisite cabling in between, which is 1 nautical mile of cabling between each of these turbines. Because remember, when these turbines are installed, they all have to be interconnected, and then that connects to an offshore substation, which is on a separate platform, and then the export cable emanates from the offshore substation to make landfall, in this case, on Long Island.

CHAIRWOMAN CERVENKA: I think there might be some discussion of, well, if you can't specify where you're going to take out those three, then it doesn't help. Can you address that criticism and if we have any say on that?

MR. BOYD: Sure. In BOEM's draft environmental impact statement, there is a habitat minimization alternative. It contemplates the potential removal of turbine foundations if micrositing -- and micrositing is the ability of the developer under BOEM's regulations -- if they have a difficult pile location, they have the ability, under BOEM's regulations, to move that pile within a 500-foot radius from the identified

position in the COP and still meet BOEM's requirements without having to resubmit a new project alternative to be reanalyzed.

2.1

So the micrositing provides the developer the ability to avoid, if they can, glacial moraine in those instances where -- let's say a turbine location in its currently identified location is in glacial moraine, but yet 200 feet away they would be outside of the glacial moraine, well that allows them to microsite.

The habitat minimization alternative in the DEIS, again, contemplates potential removal of turbine positions that cannot be microsited and still maintain the required separation distances that the Coast Guard has recommended in its MARIPARS report. That's the Massachusetts Rhode Island Port Access Routing Study, which recommended the 1 by 1 nautical mile north-south/east-west uniform grid for the entire 1,400 square miles of BOEM lease areas in Southern New England waters. On the diagonals, it will be .7 nautical miles on the diagonals between any one turbine. And the Coast Guard wants to maintain that minimum distance for safe navigation,

as well as to conduct search and rescue operations. 1 2 CHAIRWOMAN CERVENKA: Okay. Thank you. don't have any further questions. 3 Thank you for 4 the explanation. Does anyone else have any 5 follow-up questions for Mr. Boyd? 6 (NO RESPONSE) 7 CHAIRWOMAN CERVENKA: Okay. If none, then I would ask if Mr. Moore can bring in counsel for 8 9 both South Fork Wind and FAB so they can have an opportunity to respond to the addendum. 10 11 MS. MAIN: Hello. 12 CHAIRWOMAN CERVENKA: Ms. Main. 13 MS. MAIN: Hello, Chair Cervenka. Hello, 14 Council members. 15 CHAIRWOMAN CERVENKA: I'll give you an 16 opportunity to spend about 10 to 15 minutes, if you 17 would, responding to the addendum, and limiting the comments to the new elements of the conditional 18 19 concurrence, if you will. 20 MS. MAIN: Certainly. Thank you. And I 21 will try to keep this as brief as possible. As you 22 have heard tonight, South Fork has agreed to a 5.2 million upfront payment. And we have said all 23 along, including at the last meeting, that we were

24

flexible on how the 12 million, over the life of the project, will be paid. And so we are accepting of the 5.2 lump-sum payment.

2.1

2.2

And despite the vote last week, when we had the request from the executive director to meet yesterday, we attended that meeting, and tried to work through the other elements here, including the funds. And I need to take you back. I need to take you back guite a few months.

At the end of September of 2020, South Fork made its proposal. Part of that proposal included term sheets for a direct compensation fund and a community trust fund. We developed those programs with the assistance of Industrial Economics out of Massachusetts who has expertise in developing funds. And to a certain degree, we followed what had been done in the past as far as having a direct compensation fund and a trust fund.

But what was missing -- and what was missing in particular from the Vineyard Wind approval -- was a developed claims process. So South Fork took the additional step, and with its term sheet dating back to September, outlined a claims process. So that was fully disclosed to those involved in that

time frame.

2.1

And as you've heard, tonight and last week, there were many mitigation meetings involving CRMC staff, South Fork, and the FAB. Those meetings became overshadowed by the mitigation number and the different elements of it -- operational impacts, construction impacts, decommissioning impacts, and discussions about all of those elements. There were times when we attempted to talk about the funds, and, again, it was overshadowed.

Then, as we approached these meetings, and including last week, there was a discussion over how would this be put together. So last Friday, I submitted another letter to CRMC -- it's dated May 28th -- summarizing our funding mechanisms, which, again, is the claims process and the trust fund. We weren't able to talk about those elements yesterday. And so today, around 2 p.m., I got the updated recommendation from the staff that Mr. Boyd talked about.

What is troubling to me with this updated recommendation is not the \$5.2 million upfront payment, but the fact that all of that money would

go into a trust fund. And it's a trust fund that is a Vineyard Wind trust fund. A trust fund that hasn't been developed yet. A trust fund where there's no claims process, and so, therefore, what my client would be missing is any release from having its funds, which are earmarked for mitigation, being paid out for a claim and not getting a release for it.

2.1

If you go back and look at this
Fishermen's Viability Trust, it doesn't have that
mechanism for a claims process where we get a
release.

We, working with staff and trying to work with the FAB, came to that 12 million over the life of the project. Frankly, we never wanted to go that high. If you look at our prior proposals, Woods Hole analyzed project impacts. We added contingencies, and as a first project, we added more money to try to push this forward on mitigation. But never was the concept to put all the money in a trust where we don't get releases for that claim during the process.

And as even Chair Cervenka mentioned a few minutes ago, some needs to remain for decommission

impacts. There's potentially impacts on that end.

And I don't see how this trust mechanism would provide that.

So we have concerns about it pouring over into this trust. Will there be an exhaustion of the money by the end? And, frankly, I sat through those Vineyard Wind hearings, and the two things that still ring in my ears over that hearing are the fact that Vineyard was not a 1 by 1 nautical mile grid.

South Fork, as we explained last week, with Orsted and Eversource, lead the development community to go to that 1 by 1 nautical mile grid in order to mitigate against impacts. So that modification to the project was significant. And that's one of the reasons why, when you talk about impacts here, we believe that the impacts have been truly minimized because of that 1 by 1.

But the other thing that rings through my ears from that Vineyard Wind hearing, was that the trust would be used as a war chest against the offshore wind industry. So here I am, met at 2 p.m. today with this suggestion for a trust, and all of the money that we're willing to pay in upfront going

into that trust, with no claims process established with releases for us, the potential of exhaustion of the funds, being tied to another developer in some way, and also this concern about a war chest. And I understand that this trust hasn't even been written up yet. There's only agreement to develop this trust, but these are our concerns.

We revert, and we would like you to revert, to what our original proposal was, which is a claims process with funding for that claims process and certainly money for a trust. And if you want certain of our 5.2 to be earmarked into the Rhode Island Fishermen's Advisory -- Viability Trust, we're willing to do that.

Again, we'll work it out with CRMC staff and whatever part Vineyard Wind may play in this, and we'll certainly put money into that trust. Again, we don't want it being used as a war chest, but we're willing to work and comply with part of the element of this recommendation with the trust.

But what we're not willing to give up is a claims process where we give a release and also some assurance that money will be on the other end for decommissioning. And I think we can work that

out with the good offices of Mr. DeSisto, as has been recommended with this staff additional addendum.

2.1

But those are the concerns that we see with the overall mechanism with the trust. Keeping in mind, as well, that we will be setting up, still separate and apart, our radar fund. I don't want to lose sight of that. That's an important fund for equipment and for training. So that will be a separate fund that we still stand by and will set up.

But South Fork needs the protection on the liabilities, as I've discussed before. Otherwise, what are we mitigating? We're supposed to be mitigating impacts, and we need to make sure that those monies are being spent to mitigate impacts and that we get releases.

The other element of this recommendation, from this afternoon, that is an issue, though I think we can work through it, is that CRMC staff has requested that we file a letter with BOEM modifying our project, and they cite to a CFR provision.

That CFR provision, 15 CFR Section 934 A2 is about amending COPs, construction and operation plans.

We need that stricken, because we do not need to amend our COP.

1

2

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

2.1

22

23

24

So on May 21st, and then carrying through to the early part of next week, when we were faced with the staff recommendation of dropping turbine locations, we went to BOEM, and we said, if we agree to drop those three locations, do we have to amend our COP? And we suggested that we did not have to because our design envelope under the COP is up to 15 turbines. So there would be no need to amend the COP. BOEM agreed with us. They sent an email back to us that we do not need to amend the COP. I have already provided that email to Mr. DeSisto. And so we also ask that the second condition of today's addendum reflect that we do not need to amend the COP and that this provision of the CFR be stricken.

One final point. It's been said several times tonight that the parties talked and that the parties are here and that the parties will present. With all due respect, let me remind everyone that the FAB is advisory to CRMC. The FAB plays an important role under the OSAMP in that advisory position, but the FAB is not a party here.

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

We, the developer, are before CRMC on a federal consistency review. It is one step in a long process, and we explained that to you last The FAB is not a party here, and I respectfully request that that issue be addressed here, in that I don't see -- and we're already at 6:15 this evening -- where there's more input that's needed or more lengthy input that's needed. Thank you, and I'm available if you have any questions. CHAIRWOMAN CERVENKA: Thank you. Any questions for Ms. Main? (NO RESPONSE) CHAIRWOMAN CERVENKA: I think, if we don't have questions, I do want to ask some questions of Mr. DeSisto and Mr. Willis or Mr. Boyd, but I would save it until after the FAB responds to the addendum, if that makes sense. Okay. Ms. Desautel. MS. DESAUTEL: Good evening. CHAIRWOMAN CERVENKA: Good evening. MS. DESAUTEL: Madam Chair, members of the Council, thank you for having us again tonight.

opportunity to go over the specific details of the

The FAB, Dr. Sproul, and I, all appreciated an

Orsted mitigation package following the meeting last week. So thank you very much for that.

2.2

However, there is a fundamental misunderstanding about what I'm calling the alleged \$12 million over 30 years. We didn't have a ton of time to go over the information recently submitted by Orsted, but we did go over it, both myself and Dr. Sproul. And it is clear to us, that both the 12 million and the 5.2 million have severe and fatal economic flaws. The only reason I know this, because I'm not an economist, is because the qualified expert who is advising the FAB and also advising you, the Council, explained it to me.

Dr. Tom Sproul, who you are all familiar with, is the expert on the economics at play in this case, and we should all be relying on his expert opinion.

Hearing from Orsted's counsel tonight, it seems that Orsted is objecting to the trust option that CRMC staff put forward because they want leftover money back, and they also want a release. But as Dr. Sproul will explain, there's not going to be any money left very quickly following some initial round of claims by the fisheries user groups. And the fisheries user groups cannot sign

a release, because they're not going to be made whole by \$5.2 million. What other recourse will they have if they are forced to sign a release?

As I said last week, I know that the recommendation from staff may sound reasonable, but, please, hear us out on the economic piece. We don't think that the new recommendation follows the requirements of the Ocean SAMP, and we think the Council should still be objecting to this project.

Given all of that, I think it's best for Dr. Sproul to explain why the offer amounts have been misrepresented. So if it pleases the Council and Madam Chair, could we request that Dr. Sproul be added as a panelist. And he knows he's only got about ten minutes.

CHAIRWOMAN CERVENKA: That's fine.

MS. DESAUTEL: Thank you.

VICE CHAIRMAN COIA: Madam Chair, I saw
Attorney Main's hand go up, so I'm not sure if she
wanted to comment before that happened.

MS. MAIN: I would like to.

CHAIRWOMAN CERVENKA: Ms. Main.

MS. MAIN: Madam Chair, I object to

turning this into, you know, expert testimony over

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

CRMC only has to look back at what it did with Vineyard Wind. It developed a direct compensation fund, and it developed the Fisheries Viability Trust. That's all we're asking to do here. That's the only issue before us now. It is not a discussion over the money. The new issue before us today is whether it goes into a direct compensation fund in a trust or not. would like to follow the model of a direct compensation fund and a trust. So I object to more testimony over numbers here. CHAIRWOMAN CERVENKA: I understand your

CHAIRWOMAN CERVENKA: I understand your comments. I -- you know, I've asked the parties to limit their comments to the new elements set forth in the addendum. So I would just ask, Mr. Sproul, that you attempt to do that, as opposed to retread on matters that we've already been through at the last meeting. So with those limitations, I'm comfortable hearing you now. And, again, if you can keep your testimony to under ten minutes.

VICE CHAIRMAN COIA: Madam Chair, Ray Coia, before he begins.

CHAIRWOMAN CERVENKA: Yes.

VICE CHAIRMAN COIA: I did not think that

we were allowing witnesses. Attorney Main testified as an -- well, testified -- she spoke as an attorney representing the developer, and I thought we were going to let Attorney Desautel speak as it relates to the FAB.

I think this is opening up a back and forth. Because once we let this gentleman speak,
Attorney Main then will say, well, I want someone to speak relative to that, and then we're going to call Jeff again, Jim again, Tony again, going back into the discussions. So I don't think it's proper. If it's proper, I object to it. I just don't think we need to keep calling more witnesses on that particular issue.

CHAIRWOMAN CERVENKA: Okay. I'll just ask Ms. Desautel to respond to that, to both Ms. Main and Mr. Coia's comments, and then I'll ask you, Mr. DeSisto, if we need to take a vote on that.

MS. DESAUTEL: Sure. Thank you,
Madam Chair and Council members. The FAB is an
advisory board to the Council, so our role, at this
point, is to make sure that everyone understands
the economics of what's actually being proposed.

Now, if you feel confident that you understand

2.1

2.2

it, you're better than me, because I am not an economist, that's why we elected to have Dr. Sproul speak tonight in a very limited capacity. He can explain to you why the 12 million over 30 years is not actually that. So the 5.2 million is not actually 5.2 million. That is all he is going to explain to you. We're not talking about the trust. We're not talking about any other element other than that.

CHAIRWOMAN CERVENKA: Okay. Thank you. Mr. DeSisto.

MR. DeSISTO: Okay. The difficulty I see here is that, you know, the presentations were from last week, and then it was closed. And what the Chair -- what you've allowed now is for the attorneys to respond to the -- what Mr. Boyd had to say on this. And now what we have is the FAB, which is the advisory group to CRMC, essentially this is testimony, additional testimony and, you know, on the other side, the applicant was not allowed to do that.

I think what you need to have here is the statement and the argument from Mr. Desautel that there's issues with it, and the FAB doesn't agree

with it, and thinks that there's problems with the numbers as they're relayed.

But, you know, when we're getting into that situation that I think Vice Chair Coia is talking about, you have one party that is allowed to present an expert witness and the other party wasn't, and then all of a sudden now we reopen what we did last week when it was closed. And it's getting farther and farther away from the purpose of this meeting, which was to hear from the public.

So I think the statement that FAB still objects, as Ms. Desautel said, thinks there's problems with the numbers, as she said, and she can make her argument from there is sufficient. But, you know, if the Council wants to do otherwise and you want to take a vote, that's fine.

CHAIRWOMAN CERVENKA: You know, I understand that's probably fair that we limit it to counsel. I just ask, Ms. Desautel, if you need to confer with Dr. Sproul so that you can represent the summary of what he would otherwise be talking about.

MS. DESAUTEL: Yes. Because as I said before, I'm no economist, and so I don't feel

comfortable right now trying to explain what he was going to talk about.

CHAIRWOMAN CERVENKA: Okay. Mr. DeSisto, could we go to public comment and then come back to this point, so that Ms. Desautel can finish up with her summary?

MR. DeSISTO: Okay.

2.1

CHAIRWOMAN CERVENKA: I don't want to lose time while she's conferring with him. Again, if you can come back and, you know, be between five and ten minutes, that will probably be about an equal amount of time as we gave to Ms. Main.

And I think at this point I wanted -- well, first of all, are there any questions that people have about what Ms. Main or what Ms. Desautel has said so far?

## (NO RESPONSE)

CHAIRWOMAN CERVENKA: Any questions we want to ask Mr. Boyd? Mr. DeSisto?

## (NO RESPONSE)

CHAIRWOMAN CERVENKA: Okay. And we can do that, you know, again during deliberations. So I wanted to take a five-minute break because I just have to assess how many members of the public are

going to want to speak. And it's 6:22 right now. So let's come back at 6:27. And, you know, just remain on the Zoom, but you can mute and turn off your cameras if you want. Thank you.

2.1

2.2

## (BREAK TAKEN)

CHAIRWOMAN CERVENKA: Okay. I think we are back on the record, and we can start the public comment portion of our meeting. I understand that we have 23 individuals who have virtually signed up to speak, and based on that number, we're going to limit the comments to three minutes each. And that will take us to approximately 70 minutes, a little over an hour.

And, Mr. Moore, I just have a partial list from last time, so I'm going to ask you to be the one to call out the name of the person speaking, admit them to the meeting, and then, when the three minutes is close to being up, you know, somewhere like 30 seconds before that, if you could indicate that, if they're still speaking.

MR. MOORE: Can do.

CHAIRWOMAN CERVENKA: Thank you.

MR. MOORE: First up is Geri Edens.

MR. WILLIS: Geri, can you raise your

Rebecca J. Forte Court Reporters (401)474-8441 stenorf@gmail.com

```
1
     hand, please.
 2
              MR. MOORE:
                           I'm trying to allow them
     but -- here we go.
 3
 4
              CHAIRWOMAN CERVENKA: Ms. Edens, we can't
     see you or hear you. And if you're having
 5
     technical difficulty, we can come back to you.
 6
 7
     Please use the chat box if that's the case.
                                                   Okay.
     Mr. Moore, can you take her off, and we'll come
 8
     back to her.
 9
10
              MR. MOORE:
                          Next would be David Monti.
                          Madam Chair, can you hear me?
11
              MR. MONTI:
12
     Is everyone --
13
              CHAIRWOMAN CERVENKA: We can hear you and
14
    see you.
15
              MR. MONTI:
                          My name is Dave Monti, and I
16
    am a charter captain and an angler from
17
    Rhode Island.
                    I'm a board member of the
18
    American Saltwater Guides Association, second vice
    president of the Rhode Island Saltwater Anglers,
19
    and Vice Chair of the Rhode Island Marine Fisheries
20
    Council. I'm also a member of the Narragansett Bay
21
22
    Estuary Program Steering Committee and a member of
    the Rhode Island Party and Charter Boat
23
```

Association.

I'm a fishing writer for 15 blogs, newspapers, and fishing magazines, and weekly solicit input from thousands of anglers and charter captains, bait and tackle shop owners, industry experts, as well as fishing and the boating public to write my weekly column.

I thank CRMC, the FAB, and South Fork Wind for proposing and working on this project. Without it, we would miss out on badly renewable energy.

The fish I catch today as a charter captain are vastly different in type and abundance than what I caught ten years ago due to climate change impacts. As you know, all the cold water fish have left, the winter flounder, the American lobster have moved out, and the warm water fish have moved into the area, such as scup and black sea bass. The fishing industry, both commercial and recreational, need renewable energy to help stem the tides on the negative climate impacts.

South Fork has acknowledged the importance of private, recreational fishing and has reached outside to recreational anglers, with leader interviews, surveys, fishing out workshops, fishing representatives, and meetings. Recreational

anglers are supportive of offshore wind as long as wind farms are developed responsibly, and that would be with research before, during, and after construction to measure any positive and negative impacts.

South Fork Wind farm is being responsibly developed with an aggressive research and monitoring plan in place that recreational fishers, just like me, and commercial fishermen on the FAB helped develop.

This research and monitoring plan is in the area of a number of different surveys, including gillnet, fish trap, beam trawl, pot surveys, acoustic telemetry, and biological cod and pelagic fish studies. It is a robust fisheries research and monitoring plan, the kind that every wind farm should have. And, yes, I say you need plans like this to measure negative impacts and positive impacts, because I and other anglers believe that offshore wind farms will have a major positive impact on habitat and fish.

A peer-reviewed meta-analysis of multiple fish abundance studies in European wind farms relates greater fish abundance inside offshore wind farms

than outside in control areas. And at the Block Island Wind Farm, recreational fishing there is good. Perhaps a bit better, even though fishing pressure is increased by over 200 percent.

2.4

You know, when I would fish there before the wind farm, if you were there on any given summer day, there might be four, eight, nine boats. Now some days, believe it or not, on heavy weekends, there are 100 boats fishing there. Fishing there now includes large stripe bass and bluefish. In addition to scup, black sea bass, and nearby fluke and cod, which is commonly caught in the area, as well as in other areas outside of Cox Ledge.

Spear fishermen, who belong to the Rhode Island Saltwater Anglers, actually dive on the pylons, and it's a great place to spear large stripe bass and sea bass and even tautog. And rod and reel anglers are using eels, dropping them at the wind farm to catch large stripe bass. So it's attracting a number of different species.

And at Block Island, as you know, there are gillnets set right up to the wind farm. There are trawlers that trawl parallel to it. There are commercial and recreational rod and reel fishermen

fishing right in the wind farm.

2.1

In my opinion, fishing should be enhanced at Cox Ledge, too, with enhanced reef effect. The reef effect of foundations and associated scour protection will have a major positive impact on fishing in the South Fork area, just as it has done at Block Island and in European wind farms.

Additionally, I might add --

CHAIRWOMAN CERVENKA: Mr. Monti.

MR. MONTI: Yes.

CHAIRWOMAN CERVENKA: Mr. Monti, you're over your time, so if you can sum up in a few seconds.

MR. MONTI: Sure.

CHAIRWOMAN CERVENKA: That would be good.

MR. MONTI: To summarize, I reject the idea that fishing will be worse at South Fork. It will likely be better. More fish is a good thing both for recreational and commercial fishers, so I find it hard to ask for compensation when most recreational fishing will be better during operations. I understand negative impacts during construction, and there should be compensation for that, and fishermen should be compensated, but

existing science and experience tells us that long-term negative impacts will mostly not occur, but rather be positive impacts. Thank you very much for allowing me to speak.

CHAIRWOMAN CERVENKA: Thank you, Mr. Monti.

MR. MOORE: Next, would be Scott Duhamel.
MR. DUHAMEL: Sorry about that. I'm

eating into my precious three minutes.

Thank you, Madam Chair. It was a pleasure to hear Mr. Monti's testimony. Heretofore, we've heard a whole lot about mitigation, mitigation -- excuse me, I'm Scott Duhamel. I am the secretary/treasurer of the Rhode Island Building and Construction Trades. I am an executive board member of the Rhode Island AFL-CIO. I am an international rep for the painters union. And I'm someone, along with many others, who was intricately involved in the original Block Island project.

As I said, it was a pleasure to hear the prior testimony. We've heard a whole lot about mitigation, mitigation, miniaturization, mitigation. The reduction of the turbines from

15 to 12 celebrated as victory by some, is viewed as a true, hurtful loss by others, including those I represent.

It's an undeniable fact that we're entering into a brave new world. And it's a gateway to pass our overreliance on fossil fuels. We all know that. But let's look at this at the lens of Rhode Islanders and Rhode Island workers.

This is the beginning of a new industry.

We're in the center of it. Our position, our location, our ports, our prior experience with Block Island Wind Farm puts us in a unique way. Of course, this will benefit the people I represent, the unionized construction workers, and it will benefit the Rhode Island contractors that they work for. But if we look further, there's an opportunity for an ancillary market. There's an opportunity for businesses, for mom and pops to be part of the food chain for the wind industry.

Once again, I'll restate myself. Rhode Island is in a unique position to take hold of this and move on. There are a lot of opportunities out there. We have -- it's really bright, shining opportunities. I think it's time that we make the

hard and right decision to look at the future to see what this could develop into and be among the first in our nation and be in a unique place on the East Coast to be the center of this action.

And, you know, there's the chance, and we're pushing for it, this is going to bring back manufacturing, something that everybody knows there's a dearth of in America. And we could also be part of that manufacturing chain. That's really essential to think about.

So I would urge everyone to make this decision, make this decision promptly. Every minute we slow down, every minute this is delayed, it hurts the project, and also it hurts the chances of Rhode Island positioning itself in a unique place. Thank you very much.

CHAIRWOMAN CERVENKA: Thank you,

18 Mr. Duhamel.

1.0

MR. MOORE: Next we have Michael Sabitoni.

MR. SABITONI: Here we go. Good evening.

I'm sorry, I cut into my three minutes as well.

Can you hear me at all?

CHAIRWOMAN CERVENKA: We can.

MR. SABITONI: Madam Chair and members of

the Council, my name is Michael Sabitoni. I am president of the Rhode Island Building and Constructions Trades Council. I'm also the business manager of the Rhode Island Laborers District Council. Both two entities represent almost 20,000 workers in and around the State of Rhode Island.

And just as full discloser, I'm also the president and Chairman of Rhode Island Resource Recovery Corporation. So I know what it's like to sit in this chair or your chair and make tough decisions on the future of the State with tough issues such as this going forward with the emotion that's wrapped around it. But there comes a point in time where we need to make decisions, and that's why you all are sitting on this Council, so we can move our agenda forward.

Now, I've heard words over the last couple of hearings of certainty, uncertainty, impacts. Let me give you the certainty that I know and the impacts. Climate change is a certainty. Energy is not an easy subject or process.

We have an aging grid in Rhode Island, and we have less generating capacity as we go forward.

Our ability to site other traditional generating capacity, not only in this state but in this region, has become even more and more difficult.

We have a fragile grid. Example, the Aquidneck Island in Newport, what they went through a few years ago or so with our inability to get gas at the end of the pipeline because of the difficulties of traditional energy.

And offshore wind is our future. We've embraced it. We have members every day that get displaced in the traditional energy market. They employ a lot of our members in the traditional energy industry, and we've embraced the renewable concept to create, as my colleague Mr. Duhamel mentioned, the new industry, the future.

You're also seeing in the paper, and you've seen the announcements of various piece of legislation, not only in Rhode Island but in the Northeast, that have been passed about very aggressive goals for us to meet our renewable future and mitigate our emissions.

And in this area of the country, there's only one way that we're going to be able to do that and supply the energy needs of this area of the

2.2

country. And that is offshore wind. And they do create good-paying jobs. I've had firsthand knowledge because I was the one that negotiated the project labor agreement and shepherded the Block Island Wind Farm through the PUC, through the legislature, and saw the impact of the 300 jobs that were created to just build five, and the supply chain and the business opportunities that came with it.

I know this is not an easy decision, but at some point, 30 meetings, difference of opinions back and forth, that's why you all have been appointed to sit on a board such as this. If leaders made easy decisions, everyone would be one. I don't think this is a tough decision. As a matter of fact, I think this is a very good decision.

I also think going forward, and I negotiate for a living, if you have both sides that aren't quite happy, you probably did the right thing in mitigating a resolution between two parties that were real far apart.

But I would suggest this as well. We need the approval of the federal consistency for this

2.2

South Fork project. We need to get going. We are in a very precarious situation right now with the energy needs in this State and the energy needs of the future. And I trust that with your vision and courage you will make the right decision and move our agenda and the agenda for all Rhode Islanders, and quite frankly across this country. Set the example for us to get to our renewable future, create the jobs. And I do think we will absolutely coexist with the fishermen.

I represent blue-collar workers, and I know how hard it is to be out there and provide food and sustenance for the citizens of Rhode Island and the entire country. I also know and believe in my heart that we can coexist, and we can do this correctly with your vision and your courage. And I thank you for your time and the ability to speak with you here tonight. Thank you.

CHAIRWOMAN CERVENKA: Thank you, Mr. Sabitoni.

And just so everyone knows, Mr. Moore -- when the speaker has reached two minutes and 30 seconds Mr. Moore will have his virtual hand showing in his screen, so that's your cue, as a speaker, that you

should be wrapping up within the next 30 seconds. Okay.

2.1

Mr. Moore, we're ready for our next speaker.

MR. MOORE: That would be Joe Walsh.

MR. WALSH: Thank you, Madam Chair, and good evening. My name is Joe Walsh, and I am the business manager for the International Brotherhood of Electrical Workers, Local Union 99 out of Cranston, Rhode Island. I represent 800 women and men craftworkers that labor every day in the electrical industry in Rhode Island. They live and work in all 39 cities and towns in the State of Rhode Island.

Local 99 has been developing the renewable energy sector in Rhode Island for well over a decade. There are obvious positive impacts to the economy through gainful employment for the embracing of burgeoning technologies, but our local union also recognizes that equally important is the need to move forward to a renewable energy world for a sustainable future for the children of our children.

Under the leadership of President Biden and also the leadership of the State of Rhode Island

General Assembly, there is a clear and certain directive for the nation, and more locally the great State of Rhode Island, to address the climate change reality and march towards the goal of a 100 percent renewable world, which is in the not too distant future. The South Fork Wind project assists in just that.

2.1

It is critical that all renewable energy projects are addressed as seriously as the impact the climate change on the world that is changing right before our very eyes. Renewable energy is not just about saving our planet. It's about saving humankind and all living creatures that move upon the earth in the sky and in the water.

When critical projects such as this are proposed, it is essential that people, such as yourself, evaluate all the different potential benefits or perceived undesirable impacts. And I certainly understand that. And I have several pages of studies and documentation, which I'm going to obviously skip with my three minutes so I don't bore you out of your seats.

So I will say this, the creation of the project, such as South Fork Wind, offers our future

generation a fighting chance against the implacable wrath of Mother Nature. Offshore wind, in and of itself, presents a reasonable and manageable impact that will be dwarfed by the benefits of reducing CO2 in clean, safe, and majestic project such as this.

Whereas our nation often lags far beyond the rest of the developed world in projects such as this, we are still in the, "it's too new phase," where every coffee shop scientist thinks they have their own rigid positions. As we speak of venturing into the ocean paths, just the six existing wind turbines in the United States of America, the rest of the developed world have installed well over 5,000 offshore wind turbines, as the greatest nation in the world struggles to get past .12 percent.

Changing the way we generate power is a global challenge, not simply in a neighbor one. When electricity is generated, the power goes into the nationwide electrical grid. It matters little where the power lands. It only matters what fuel or lack of fuel was burned to create that energy. The goals are, of course, to have all states and

all waters creating clean, renewable energy in the next 10 to 40 years.

The facts are, these projects are being built successfully in a worldwide nation, and thankfully, the fears of negative impacts that any of us could easily imagine simply have not been realized. I believe it is also critical to understand that every career is changing and that is nothing new.

As a professional master electrician, my career changed drastically from the days when my father toiled in the trade. The hours it look and materials required to do a project was significantly reduced from one generation to another. And much of that very same work is now done offsite by others. I had to continually evolve in my craft, and I wish it was -- to stay viable.

My industry will continue to change equally and as drastically, much faster, as it will be demonstrated, in just the next few years. The person on the auto line will now be doing a much different job with electric vehicles. That requires many less man-hours. They, too, must evolve. The cab driver, the accountant, the

big-rig driver, the doctor, the grocery clerk are all facing evolution or extinction. As much as I wish I can keep everyone's careers as they were in the days of our grandparents, that is simply not a luxury that we ever be afforded.

1

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

24

If we are truly serious about preserving the cornucopia that our planet offers as we know it today, then, on behalf of the men and women of the IBW Local Union 99, I respectfully request that you approve the South Fork Wind project, and I thank you for your time.

CHAIRWOMAN CERVENKA: Thank you,
Mr. Walsh

MR. MOORE: Next we have Dave Langlais.

MR. LANGLAIS: Am I on?

CHAIRWOMAN CERVENKA: You are. And we can hear you and see you.

MR. LANGLAIS: Okay. Thank you,

19 Madam Chair, Council members. My name is

20 David Langlais, and I am the business manager of

21 the ironworkers in Providence, Rhode Island. I

represent over 500 members in Rhode Island and

neighboring Massachusetts and Connecticut.

Many of my members had the opportunity to

benefit from the jobs that were created by the Block Island offshore wind farm project, the first in the United States. Because of these opportunities, new training initiatives have come about to train new workforce in this industry. This training is now being done all across the region to prepare for these upcoming projects.

Offshore wind development is important to continuing to help the U.S. rely more on renewable energy sources and become less dependant on fossil fuels. With the concerns of warming and the changing climate, this is a terrific opportunity to do our part in working towards relieving some of those concerns.

This important and valuable industry will create good paying jobs for men and women who have been impacted by the COVID-19 pandemic and are still struggling to get back to pre-pandemic economic stability.

Orsted had committed to utilizing union labor on this project, as well as port infrastructure updates. This is evident by the fact that Orsted and Eversource will be establishing a regional offshore wind foundation component manufacturing

facility at the ProvPort facility. This facility alone will help bring Rhode Island to the forefront of the offshore and renewable industry.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

18

20

2.1

24

My members, as well as our brothers and sisters from Connecticut and New York, are ready and eager to help in the continued development of this new and exciting industry being established in the United States.

I strongly support the South Fork Wind farm and ask that you approve this project. And I thank you for the opportunity to speak this evening.

CHAIRWOMAN CERVENKA: Thank you, Mr. Langlais.

MR. MOORE: Next is Paul Boutiette. I'm sorry if I'm pronouncing the names wrong.

MR. BOUTIETTE: Unmute. Start video.

Okay. Madam Chairman, board, can you hear me?

CHAIRWOMAN CERVENKA: We can.

MR. BOUTIETTE: Okay. Paul Boutiette.

I'm a recreational fisherman. I'm not a

professional, as the previous speakers have

22 appeared before you just now. Bear in mind, with

due respect to all of them, they are speaking for

personal gain, for financial gain, so their

testimony should be taken to that effect.

I'm a recreational fisherman. I fish two or three days a week, weather permitting, at Cox Ledge with my wife. We go there religiously. We love it. Of course, we understand that things have to change and that renewable energy is the future.

However, picking the best fishing spot in the

Rhode Island area just offshore, rather than moving to a spot that doesn't have all the fish, and there's plenty of it, baffles me. We've been told by Orsted, well, you can just fish elsewhere. Well, it's like if you took your favorite restaurant and they stuck a windmill in the middle of it and closed it and they said go to McDonald's across the street. It doesn't quite cut it.

It's just, it's a beautiful, natural, wildlife habitat that will be destroyed. The purpose of Orsted being here, you know, again, with due respect, is are they here to work with the fishermen? Yes. Are they here to promote green energy? Yes. What's the real reason they're here? It's to make money. That's the bottom line. And once they've made their money, they're not going to be baby-sitting the wind farm. They're going to be

counting their money.

As far as mitigation goes, I'm a businessman.

I've been in many businesses in my life.

12 million is a drop in the bucket. 5.2 million is laughable. In a couple of years of doing business selling small products, we can do that kind of money. It's not a lot of money. And I really think it's insulting to be offering a mere

12 million. It's far from the real world out there, what damages could be. And besides, in

25 years, try and collect any money.

I also haven't seen any evidence of decommissioning. There's been talk about, well, okay, they'll take it down. Well, in 30 years, the life of the project is going to fall short, and I don't see that they'll be able to decommission it, unless the CRMC has a bond in place that, if they default and go bankrupt, which they're liable to do before then. Otherwise, we're going to have a Stonehenge at Cox Ledge, and it will be there forever and ever and ever. So I really didn't see that much on the decommissioning.

I'll keep myself brief. Again, Paul Boutiette, recreational fisherman. And thank you very much,

1 Madam Chairman.

CHAIRWOMAN CERVENKA: Thank you, Mr. Boutiette.

MR. MOORE: Next, is Justin Kelley.

MR. KELLEY: Yes, hello, Madam Chair -Chairwoman and members of the Committee. Thank you
so much for having me here this evening. My name
is Justin Kelley, and I am a business
representative for the Rhode Island Painters and
Allied Trades, District Council 11. And I wanted
to speak tonight in favor of the permitting and
siting and allowance of this project for
South Fork Wind farm.

I wanted to talk a little bit about the experience of our members that worked on the Block Island Wind farm project.

You know, we train our members to a very high standard that meets third-party engineering standards for industrial coatings and paint applications. And those men and women worked on the Block Island Wind Farm project. And let me tell you, when it was fundamentally transformational, I mean it was fundamentally transformational.

We watched individuals who came from a place of urban poverty -- excuse me. Pardon me. I'm receiving a phone call. A place of living in urban poverty to being able to buy a house in the community that they grew up in. Just from working on this one project. That was five turbines. So now extrapolating that into this learning project, we fully expect, and it is our expectation at the IU-PAT, that this will create a large number of jobs for the industrial painters, not only the installation process, but as my colleague Scott Duhamel had alluded to, also in the manufacturing supply chain.

We honestly hope that these turbines will last a very long time offshore. And in that maintenance process, that work is something that we do. And we can ensure that those turbines will last out on the water. So, again, we expect there to be a sizable amount of high-paying, middle-class jobs created from this project and the others that follow. And I'm glad to take any questions, but we urge passage and approval.

CHAIRWOMAN CERVENKA: Thank you,

24 Mr. Kelley.

1 MR. KELLEY: Thank you so much. 2 MR. MOORE: Next, I have Mike Jarbeau. Mike, can you raise your hand for me. 3 4 MR. JARBEAU: Thank you, Madam Chair, 5 members of the Council. My name is Mike Jarbeau with Save the Bay. Save the Bay was one of the 6 7 many participants in the Ocean SAMP process. are proud of the hard work that was done in order 8 9 to proactively prepare the State for the exact type 10 of situation that we find ourselves in tonight. 11 We submit that the Council must uphold the 12 enforceable policies set forth in the SAMP and find that the project is not consistent with the 13 enforceable policies within it. The staff summary 14 analysis makes an extremely strong case that the 15 project is not consistent with the SAMP. 16 17 surprisingly, it concludes with the recommendation 18 for conditional approval.

The staff's recommendation is not supported by its own analysis. The extensive time and planning efforts undertaken by staff and stakeholders in the process of the SAMP are all for naught if the Council does not uphold these enforceable policies.

19

20

21

22

23

24

Save the Bay fully supports wind energy

properly sited. However, based on the extensive analysis prepared by staff, the project is not properly sited, nor is it consistent with the Ocean SAMP. The enormous potential impacts to our coastal resources, including unique, essential fish habitat from project construction, installation, operation, and decommissioning are irreversible.

As currently constituted, the proposal is not consistent for two main reasons. First, as stated by staff, the location of the South Fork Wind project on Cox Ledge is, in our view, the worse possible location within Rhode Island Sound. We agree.

While we understand there are risks of habitat loss to meet wind energy goals, this project will disrupt some of the most valuable habitat in Rhode Island Sound. For example, Cox Ledge is one of the few remaining places within the Sound where Atlantic cod are found at all life stages.

While all fish habitat is important, spawning and nursery areas are especially important for providing shelter for these species during their most sensitive times in their lifecycles. CRMC staff determined that, despite modifications to the

proposed project, the project will have adverse impacts on our coastal resources and uses.

Secondly, and finally, the applicant reconfigured the lease, precluding alternative locations without opportunity for Rhode Island's input. As stated again by staff, Orsted created their own hardship when they segregated the lease area from a much larger lease during BOEM's ongoing DEIS process. This eliminated the feasibility for alternative to relocate the turbine foundations to avoid damage to the glacial moraine and resources found on Cox Ledge. Simply put, the applicant should not be rewarded for reconfiguring the lease area, knowing that CRMC wanted the project located outside the glacial moraine.

If the Council certifies the project as consistent, it will make a mockery of the process and the Ocean SAMP, set a dangerous precedent, and validate a playbook for other developers to leverage. It's the Council's duty to uphold these enforceable policies. And the staff's expert analysis provides overwhelming evidence for denial, not nearly enough to justify a consistency determination.

To conclude, Save the Bay submits that the project is not consistent with CRMC's federally approved coastal management program, even with the recommended conditions. This might be the correct project, but it's certainly not the correct location. Thank you for your time.

CHAIRWOMAN CERVENKA: Thank you, Mr. Jarbeau.

MR. MOORE: Next, I have Pat Crowley.

MR. CROWLEY: Good evening, Madam Chair, members of the committee. My name is

Patrick Crowley. I am the secretary/treasurer of the Rhode Island AFL-CIO. On behalf of the 80,000 working women and men of the Rhode Island labor movement, we are in support of the proposal before you tonight, and we urge you to move it forward.

You've heard from my brothers in the building trades and the excellent work that they are doing, both on the current wind projects that are already in operation, but also in the steps that they are taking to do their part to make sure that Rhode Island and the entire New England community takes the steps necessary to transition in a just way to a green economy.

The men and women of the Rhode Island building trades have done heroic work in moving our economy in a direction that will meet both 21st century labor standards and a just economy built upon new, sustainable means of powering our workforce. Their testimony was powerful, and I hope you give it the weight that it deserves, as I know you will.

So on behalf of the working men and women of the Rhode Island AFL-CIO, thank you for your time tonight, and we urge you to support the proposal. Thank you.

CHAIRWOMAN CERVENKA: Thank you, Mr. Crowley.

MR. MOORE: Next is Gary Yerman.

CHAIRWOMAN CERVENKA: Mr. Yerman, we can't see you or hear you. You'll need to unmute yourself and turn on your video. There you go.

MR. YERMAN: There we go. Yeah, good evening. My name is Gary Yerman. I've been a commercial fisherman for 49 years. My son, also a fisherman, and I own New London Seafood Distributors, a New London-based seafood unloading facility for 31 years.

As a fisherman, I've worked these waters for

years. I'm very protective of the livelihood of my fishermen, and I wouldn't support something that risks our fishing fleets. I was just as skeptical as any fisherman in the beginning. It took years of research and constant meetings with Orsted before I could support this project.

At first, I thought fishermen would be completely shoved aside for these developments. Instead, Orsted and Eversource engaged with us to hear us out, hear our concerns, both in meetings and in writing. I'm skeptical about those who say they've been ignored by offshore wind. That has not been the case in our experience.

Three years ago, I had the opportunity to see coexistence between fishing and offshore wind firsthand in Kilkeel, Northern Ireland. I saw a successful fishing industry that grew alongside offshore wind. I also spoke with fishermen who were veterans of their areas. They were skeptical at first as well, but they recognized the opportunity and found success and stability because of it.

We had the opportunity to do a pilot contract with Orsted last year. What we found was an

opportunity to supplement our fishing work and bring more stability to our fishermen. Future work with offshore wind will allow fishermen to go fishing when profitable and work their vessels with offshore wind, rounding out their bottom line.

Orsted and Eversource have already shown that they want to work with local businesses and fishermen. Every fishing community will find new opportunities available, stimulating the local labor force and economy.

Orsted is the largest wind developer in the world. They got there by having safety standards above international marine safety standards.

Fishing vessels that are picked to work with Orsted must meet these standards before they go to work.

One Orsted safety inspector explained to me, even though we're a big company, every single work -- every single person working for us, safety and training leads to less accidents. That is their goal.

I've had the opportunity to participate in one of Orsted's simulators in Middletown, Rhode Island, recently. Having been in the wheelhouse of large offshore trawlers for the past 40 years, my virtual

experience sailing in an offshore wind farm proved it's easier to navigate than many major waterways. At 1 nautical mile apart, wind farm spacing is wider than the Thames River Channel, where I have had to watch out for submarines and ferries coming and going at night in a pea soup fog.

Fishermen are professional mariners, used to working in close proximity with other vessels on a regular basis. The wind farm spacing at 1 nautical mile is much closer than in Europe, and the fishermen there amongst the wind farms, they navigate amongst the wind farms with very little difficulty.

Thank you for the opportunity to speak tonight. I'm in favor of the wind farms.

CHAIRWOMAN CERVENKA: Thank you,

Mr. Yerman.

MR. YERMAN: Thank you.

MR. MOORE: Next, I have James McKinsey see on behalf of Gordon Videll.

MR. McKINSEY: Good evening, Council members, and thank you for this opportunity to speak. My name is James McKinsey, and I'm here today to speak on behalf of Sea Services North

American.

Sea Services negotiates scout and safety vessel contracts for local fishermen to create job opportunities to support offshore wind projects.

Gordon, our CEO, regrets he is unable to attend this evening, as he had last week, to share his comments. He has his daughter's high school graduation this evening.

After years of vetting facts and understanding the national need to adopt renewable energy solutions, Sea Services and our partner fishermen, some of them whom already spoke this evening, want to voice our full support for the South Fork Wind project and the economic potential it brings to Rhode Island and the commercial fishing industry.

I want to respond directly to a comment made earlier by Deputy Director Boyd, in which it was stated that periods of the construction would have the greatest impact on commercial fishermen.

Sea Services would argue, that this is also the period for the greatest economic opportunity for these fishermen, as offshore wind developers are going to need to work with local, knowledgeable fishermen who know these waters for scout and

survey work, as well as other contracts that we have yet to anticipate.

Sea Services has actually been fortunate to already do work with Orsted specifically to support offshore wind and create these economic opportunities. Last summer, as Gary just mentioned, Sea Services was hired to perform scout work for an Orsted survey team. We're proud to report, that not only did our boats work seamlessly, because of the partnership there were zero incidents of equipment strikes, which is unheard of in this industry. While working with the offshore wind developer, there were no problems, and we've already secured a second contract. So just a further example of economic opportunity.

What's been described by opponents of this project is not remotely the experience Sea Services had just last year. Orsted is filled with people who are trying to build a relationship with commercial fishermen. We've evenly found opportunity, growth, and stability in working collaboratively with them.

That said, as Gary just mentioned,

Sea Services was founded by a sceptical fisherman who wanted to protect our waters. To learn more, Gordon, and several other future founders of Sea Services, met with fishing communities in Europe to speak directly with the fishermen who have been working with offshore wind developers for years. What they found was a remarkable story of growth, stability, and financial freedom for those who worked to build an environment of coexistence with offshore wind. This experience is completely contrary to the uncertainty that others described last Friday.

We have the opportunity to work with the best offshore wind developers in the world to build new opportunities for our industry, our community, and our families. We cannot afford to lose this opportunity to misinformation. And it was ironic to hear last week that environmental arguments were being made against a renewable energy project being built by one of the greenest companies in the world according to Forbes.

Sea Services can't strip away all of the misinformation or red herrings that are out there right now, but we do want to address one example

that was given last week that worked to create problems rather than seek solutions.

The 1 mile turbine distance was compared to a telephone pole being placed in the middle of a two-way highway, or earlier this evening, in the middle of a restaurant. And while it's true that adding any element to open water creates an obstacle, there's a decade of data on fishing vessels working safely in smaller project areas around the world. And by smaller, I mean, tighter, less than a nautical mile. We're surprised that the comment was made without putting it in the proper perspective.

A standard two-lane highway, according to interstate highway standards, is 24 feet wide, not including emergency lanes. With an average car width of 6 feet, that means two passing cars would take up about 50 percent of the transit space.

In this offshore wind farm, the turbines will be a nautical mile apart or roughly 6,000 feet, roughly. The largest ship in the world is 223 feet wide. If two of these massive vessels were to pass each other in the wind farm, they'd take up 7.4 percent of the transit space. That's pretty

different than the two-way highway analogy.

I'd also add that -- this is using the example of the largest ships in the world. If we're using a standard commercial fishing boat, like 30-feet wide, it would take about 1 percent for both -- of the transit space for both of them to pass each other.

Sea Services thinks that 99 percent of the navigation area is enough room for our seasoned fishermen, plus cars don't have navigation equipment and don't travel at only about 10 miles an hour.

Arguments can be made about weather, manning, seas, but this language is counterproductive to bringing people together and trying to accomplish the same things that have already been accomplished in fishing communities in Europe.

Orsted and Eversource have worked hard to inform, reduce impact, and create opportunities for commercial fishermen. None of this would be possible without the support of the JV, and their efforts to coexist should be acknowledged, rather than indiscriminantly attacked.

Sea Services believes that now is the time to

set aside the rhetoric and find creative solutions to coexistence.

Thank you again for the opportunity to speak this evening, and Sea Services is in favor of South Fork Wind and building a collaborative future for the offshore wind industry and our local fishermen.

CHAIRWOMAN CERVENKA: Thank you,

9 Mr. McKinsey.

MR. MOORE: Next, I have Frederick Mattera.

MR. MATTERA: Can you hear me?

CHAIRWOMAN CERVENKA: Yes, we can.

MR. MATTERA: Thank you. Thank you,
Madam Chairman and CRMC Council, for this
opportunity. My name is Fred Mattera. I started
fishing in 1972.

So I've been in this industry for 49 years. I was a commercial fisherman for 40 years. I'm president of the Point Club, which is a mutual insurance group covering now -- insuring over 50 vessels here in Rhode Island and Southern New England. I'm a U.S. Coast Guard marine safety instructor, president of the Commercial Fisheries

Research Foundation, and executive director of Commercial Fisheries Center representing nine fishing associations.

2.1

I'd just like to start off to just make some comments about what I've just heard recently. And trust me, I have a tremendous amount of respect for union leaders. I've met Mike and some of the others for a long time. But this is for personal prosperity. And, you know, my concern is that you're not looking and facing the livelihoods that are jeopardized into the future.

And let me also just make a point. I've been out to sea for a lot of years, and I will tell you right now, those blue-collar workers in the trade that will go out to the turbines, I'll guarantee, 50 to 60 percent of them will be so seasick they won't be able to do their jobs. So there's a lack of -- that's a concern.

Sea Source -- Sea Service, excuse me, is an excellent company. I've known Gary for many years and Mike. But when that last gentleman spoke about what happens 100 percent of the industry will be shut down during construction, he's talking one to three vessels that may be doing some scout and

monitoring. That's not hundreds of vessels that will be participating out there. So I just want to reflect on that.

2.1

2.2

I want to go back, and just using my 40 years of experience, and say that fishing operations in and around the area will be altered for the entire life of the project, possibly after. There will undoubtedly be navigational challenges traveling through this area without proper transit lanes.

One nautical mile east-west/north-south does not provide adequate space for this large number of mariners traveling through this area. Many of these mariners will also be traveling from northwest to southeast on a diagonal of .7 nautical miles.

That last gentleman talked about, you know, wind farms all over the world. And that, you know, there weren't issues. They didn't have problems. Well, they don't have problems because they're not allowed to steam or fish in and around those turbine sites. The only place, especially in the North Sea, that allows it is the UK.

And as I'll go on and explain, that I have been a director for the second largest marine

insurer in the world. And that's from the UK. And I've been there for 21 years as the director, representing the United States on their board. I have been all over the UK visiting fishermen. And I'm sorry, but all the fishermen I spoke to, they didn't have positive things. They basically said don't do what we did. You know, make sure you get the right compensation and mitigation part. Make certain you can -- you know, these sites are bigger and they're further apart.

The fishermen that have done the research there, the fishermen that have fished on those grounds refuse and won't go back. They don't go back to those grounds because of fear of collisions and everything else and limited spacing. So, you know, it's -- there are -- there are issues there, and they need to be addressed, and you need to hear it from those people that have dealt with it for many, many years.

This Sunderland Marine that I represent, represents 16,000 vessels spanning on every continent in the world. And believe me, I possess a profound understanding of measuring risk and its cost. There 's no doubt that, without wider

transit lanes, mariners will experience numerous marine incidents causing excessive vessel damage and vessel loss and major injuries and loss of lives triggering insurers to void coverage through exclusions in their policies, eliminating fishing and steaming through the Southwest Fork (sic) lease site.

I'll give you a slight example. Woods Hole -CHAIRWOMAN CERVENKA: Mr. Mattera, you are
over your time. So if you can give us your
example, wrap up, that would be good.

MR. MATTERA: Wow. Then I will finish with my last statement.

CHAIRWOMAN CERVENKA: Okay.

MR. MATTERA: And please understand that this issue may be perceived as controversial and contentious; however, it needs to be considered in a professional manner.

The fishing industry is concerned that the CRMC staff recommendations do not match their analysis, which seems to suggest an objection. And the industry are concerned that this is because possible pressure, namely from NOAA and Dave Kaiser. It's particularly concerning that

there was no discussion of removing turbines and a remedy during the mitigation process. And it defies logic that giving back several of the turbines from the developers doesn't change the recommended mitigation amount.

The staff needs to disclose in their recommendation if their recommendation is based on a fear of getting overturned on appeal. It should be CRMC Council making the decision that is best for Rhode Island. And they need to have the information to decide. The Council can't make this decision appropriately if the staff has probably conceded to NOAA behind the scenes. So I request CRMC Council to deny this concurrence. Thank you.

CHAIRWOMAN CERVENKA: Thank you,

16 Mr. Mattera.

2.1

2.2

MR. MOORE: Next is Laura Taricani -- I'm sorry -- Laurie Taricani.

MS. WHITE: Good evening, Madam Chair and members of the Council. My name is Laurie White, and I am president of the Greater Providence Chambers of Commerce, and I am here on behalf of the Chamber tonight to speak in favor of the South Fork project. It is no secret that the

economy faced a major setback because of the work that's been done over the last several months in response to the COVID virus and the opportunity that we have before us to rebuild our economy.

It is also clear that strong and robust economic growth will come from investment in renewable green energy, as we discussed tonight, and our states and the country must begin to invest in the energy infrastructure that will power us to a sustainable future. And here in Rhode Island we have already made great strides in being a leader in offshore wind.

Here in Rhode Island, of course, we do know that good-paying jobs and incredible investment comes from offshore wind and empowering those who seek to change the future of American energy.

Orsted has shown great commitment to the people of Rhode Island and by locating their innovation hub here in our state and ensuring deep ties to the state and those who put offshore wind turbines in the water.

Climate change is an evolving threat that endangers coastal economies and states, and mitigation experts feel that renewable energies

will be essential to the long-term health of the environmental economy, in addition to the jobs that we've heard about tonight, in addition to the supply chain opportunities that exist for Rhode Island, and in addition to continuing to put Rhode Island on the map as a leader in offshore wind.

2.2

In conclusion, on behalf of the Greater Providence Chamber of Commerce, I'd like to thank you for affording me this opportunity to speak with you this evening, and I encourage you to approve the South Fork Wind farm. Thank you very much.

CHAIRWOMAN CERVENKA: Thank you, Ms. White.

MR. MOORE: Next, I have James Spalt.

MR. SPALT: Good evening, Madam Chair and Board members. Thanks for allowing me to speak. My name is James Spalt. My brothers and I own and operate lobster and crab boats, as well as a day scallop boat out of New Bedford. In addition to that, we've all got extensive experience managing and operating vessels in the Gulf of Mexico in the oil and gas fields. So I thought it might be

helpful for me to just share some of our 1 2 experiences from the Gulf of Mexico, as it relates 3 to some of the discussions that are taking place here in regard to the wind farms. 4 MR. DeSISTO: Madam Chair, excuse me, and 5 I'm sorry, Mr. Spalt, but did I hear that your 6 7 boats operate out of New Bedford? MR. SPALT: 8 Yes. 9 MR. DeSISTO: Okay. And I want to just advise the Council on that. The purpose of the 10 11 regulatory oversight for CRMC is the shore side effects in Rhode Island. So I'm not so sure that 12 13 testimony from this fisherman, operating out of a 14 Massachusetts' port, who's going to discuss matters 15 in the Gulf of Mexico, are relevant to the 16 exercise. 17 CHAIRWOMAN CERVENKA: Okay. Well, thank you for pointing that out. We'll consider that as 18 19 to weight. Go ahead, Mr. Spalt. 20 MR. SPALT: Okay. So, you know, I just would like to highlight that, you know, in 2.1 22 comparison to what you get from large oil and gas 23 operators, the cooperation that you've seen from

Orsted and other developers in regard to fishermen

24

is exceptional. Certainly never -- you know, I've never seen anything like that come from the likes of an ExxonMobil or a Shell.

As far as recreational fishing goes, I think it's certainly difficult to deny that there may be some impact to fishing during the construction process. However, I think, you know, beyond that process, you know, the wind farms would provide an overall net positive.

Fishing in the Gulf of Mexico or on the rigs is world class, and it's some of the best that I've experienced. We think that, you know, in general, there's a great opportunity to, you know, cooperate with the wind farms and potentially derive an additional source of income. That's all. Thank you.

CHAIRWOMAN CERVENKA: Thank you, Mr. Spalt.

MR. MOORE: Next, is Nicole DiPaolo.

MS. DiPAOLO: Hello, chair members and Madam Cervenka, Madam Chair. Thank you for this opportunity to speak tonight on behalf of the consistency certification for South Fork Wind farm.

My name is Nicole DiPaolo, and I am testifying on

behalf of the National Wildlife Federation, whom I work for on their offshore wind program.

And I am a Rhode Islander born and raised, and I'm really proud to live in this state that was the first champion of offshore wind energy and even more a champion for doing it right. And to us, doing it right means attention to responsible development and really thorough stakeholder engagement.

We believe that the Ocean SAMP process is a really strong example of this stakeholder engagement. Getting input from all stakeholders and using as many outlets as possible to reach the public and get them involved in this process.

Now, nearly a decade later, offshore wind energy is poised to take off with the Biden administration's commitment to double down climate solutions, to commit 40 percent of all benefits to disadvantaged communities, and deploy 30 gigawatts of offshore wind by 2030.

The National Wildlife Federation has long advocated for the responsible development of this resource, and with the national goal of this scale, we are committed, now more than ever, to ensuring

that it's done right.

Our support for responsibly developed offshore wind hinges on two key components. First, an assigned space. So the best available science, technology, and data are used to assess, avoid, minimize, and mitigate impacts to wildlife and marine and terrestrial environments and ecosystems.

And second, that it's people centered. That the transition to renewable energy is informed by all stakeholders, centers, disadvantaged communities that have been most impacted by our current energy systems, provides the support -- adequate support for folks to participate in -- participate in and receive the environmental help and economic benefits of the clean energy economy, including domestic content and use of unionized labor and workers' protection. So I'm really grateful for all the awesome labor testimony -- testimony from the union members tonight.

So we believe that it's possible to build this industry with stringent wildlife and habitat protections in place every step of the way.

Avoiding, minimize -- minimizing and mitigating impacts to a coastal marine environment. Again,

that is key to our support of this -- the development of this resource.

2.1

And with these components, we call on the State of Rhode Island to do everything in its power to ensure that projects are developed responsibly with these strong protections in place, especially for our most vulnerable species, like the critically endangered North Atlantic right whale.

Ensuring that strategy to minimize potential impacts from offshore wind development activities keep pace with the changing ocean conditions, requires careful and persistent intention. And we look to the State of Rhode Island, federal regulators, and project developers to ensure this industry advances responsibly.

While responsible development of large infrastructure projects in federal waters is certainly a challenge, we believe that it's one that we must take on. The potential benefits of responsibly developed offshore wind power are difficult to oversee. States across the nation are relying on offshore wind energy to meet their energy goals that are necessary for the prosperity of our economy in the face of a rapidly changing

climate.

2.1

A new report from the National Resources

Defense Council estimates that financial costs to
our health and fossil fuel generation -- generated
air pollution and climate change surpass
\$820 billion in health costs each year in the U.S.
alone, and that this burden falls heaviest on
vulnerable communities.

Advancing equitable climate solutions is especially important for historically marginalized communities that are highly concentrated in formerly redlined districts that can be, on average, 12.5 degrees warmer than non-redlined districts. And higher temperatures result in increased air pollution, resulting in premature death, higher risk of health stroke, and other heat-related illnesses, as well as adverse development reproductive and carcinogenic effects.

Additionally, offshore wind is the largest scale utility, clean energy resource for northeast states to transition from fossil fuel power plants, create tens of thousands of jobs with a just transition for fossil fuel workers, provide economic benefits for states and historically

marginalized individuals, and prevent tons of carbon emissions from being released into the atmosphere.

In conclusion, while our support for offshore wind development is entirely contingent on it being done right by wildlife and communities, it is also urgent, in the face of climate change, that we harness this untapped resource and the abundant benefits it has to offer.

We urge the CRMC to recognize the value of offshore wind opportunity and support moving this critical climate solution forward in a manner that works with Rhode Island's environment and communities.

We look forward to working together to ensure this and all projects built off the coast of Rhode Island meet federal consistency requirements of the Coastal Zone Management Act through compliance with the State's Ocean SAMP and are developed responsibly with strong protections in place for our most vulnerable wild -- coastal and marine wildlife. Thank you so much.

CHAIRWOMAN CERVENKA: Thank you,

24 Ms. DiPaolo.

MR. MOORE: Next, I have Dennis --

MR. LASSIGE: Lassige.

MR. MOORE: Lassige. Sorry.

MR. LASSIGE: Thank you. And thank you, Madam Chairman. My name is Dennis Lassige, and I represent the North Atlantic States Regional Council of Carpenters. I speak for the 2,200 carpenters, pile drivers, and millwrights within Rhode Island, and today I'm speaking in full support for South Fork Wind.

At the national level, our organization is strongly aligned with President Biden's executive order, which puts the current climate crisis front and center and directs all agencies of the federal government to do what can be done to combat it. It is folly to ignore the urgency of this directive and impede these efforts.

At a regional level, we applaud the mandates in the various states of the Northeast for a just transition to renewable energy in an aggressive but wholly appropriate time frame. This project is a viable and much-needed means to achieve those mandates. We believe in a clean energy future and a just transition to that future, that includes the

creation of family sustaining jobs for the workers who build and operate the new clean energy facilities and generators.

2.1

We support an industry that recognizes the value and necessity of a professionally trained, highly productive workforce committed to the same goals as South Fork Wind, a just transition to a clean energy future. And we emphasize the support of the North Atlantic States Regional Carpenters of Carpenters for South Fork Wind, and we thank you for the opportunity to speak.

CHAIRWOMAN CERVENKA: Thank you, Mr. Lassige.

MR. MOORE: Next, is Matt Linnell.

MR. LINNELL: Good evening. My name is
Matt Linnell. I'm a commercial fisherman. I have
been commercial fishing for over 35 years, and I
have fished in the past in this area with gillnets,
mainly in the fall and early spring for skate and
dogfish. Most of the fixed gear fishing in the
area is lobster and crab gear. The way the
South Fork windmills are being placed should have
minimal effects. They may even enhance the area
because they are being placed on softer bottom.

This will add some more structure to the area.

2.2

With oceans warming we need -- we all need to do our part to reduce carbon emissions. If I didn't believe that wind and fishing couldn't exist, I wouldn't support it. I don't feel there will be any navigation issues, being that they are a mile apart. That is plenty of room to navigate through them. If you've seen boats in a closed area fishing for scallops, we're on top of each other all the time, and there's no accidents.

I'm assuming there will be some sort of AIS or automatic identification systems. With all the modern electronics we have, it shouldn't be a problem to navigate through.

I also feel the charter business will benefit, more structure to fish off of. I think another benefit will be tours. I noticed Block Island has some tours to see their windmills. I'm sure -- I'm sure that this will become an attraction for some.

After looking at some of Orsted's other projects around the world, they have gone above and beyond to appease the fishermen. Being a fixed gear fisherman, you will move somewhere else during the construction. No fisherman is going -- no

fisherman in their right mind is going to risk losing gear, especially when they know exactly where the construction is going to be. If the noise is a problem, which has been stated, why would you want to haul empty fishing gear in that area? I don't really need the practice.

2.1

In conclusion, I feel wind has great potential to meet the future energy needs in the future. I know people are resistant to change, but I know I am -- I know I am, but these leases have a change for the better I feel. Thank you.

CHAIRWOMAN CERVENKA: Thank you,
Mr. Linnell.

MR. MOORE: Next, is Tom Giordano.

MR. GIORDANO: Good evening. Thank you for the time. My name is Tom Giordano, and I'm the executive director of the Partnership for Rhode Island. Partnership for Rhode Island is a CEO roundtable of the largest employers in the state, from Brown University to CVS,

Blue Cross/Blue Shield, Hasbro, Amica, and Electric Boat.

Our partnership is brought together with the common idea that Rhode Island should have a

thriving economy and should lead on important issues. Offshore wind and climate change are two of those. South Fork will bring jobs and infrastructure and investment to this State. We're also excited about the innovative and economic growth, especially coming out of this pandemic, that could be transformative for our economy.

While my board members and their companies continue to hire Rhode Islanders, large infrastructure projects, and the investment that comes with them, have the potential to outgrow any organic growth by anchor institutions. And we see South Fork Wind as a tremendous opportunity to attract new, innovative employers to our State.

We're also impressed by the proposed investment in ProvPort and excited that ProvPort will be on the ground floor of a new American industry, and that's really exciting.

Orsted has done a great job by helping to build a system itself by moving their U.S. headquarters here and starting an innovation hub. And we've seen supply chain companies follow them. The economic benefits that will come to Rhode Island and to our neighbors with the

commitment to green energy will help our planet and help our economy, especially coming out of a time of need we are in now.

I'll stay short and say that I hope this Board approves the South Fork Wind farm because the economic benefits that will -- -

THE REPORTER: You're breaking up a little bit for me. The last couple words you said were breaking up. Can you repeat them.

MR. GIORDANO: I apologize. In summation, just closing up, the economic benefits for us here in Rhode Island and beyond that with ours and our neighbors' commitments to green energy will help heal our planet and our economy, which will surely need it as we come out of the pandemic economy.

In finishing up, I want to thank you for your time. I've been on this call, as many of you -- or all of you have for now, you know, seven or eight hours since the last meeting, so thank you for your time. I'll keep mine short, but I hope and encourage you to approve the South Fork Wind farm.

CHAIRWOMAN CERVENKA: Thank you,

23 Mr. Giordano.

1

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

2.1

2.2

24

THE WITNESS: Thank you.

1 Next, is Kate Almeida. MR. MOORE: 2 MS. ALMEIDA: Thank you. Can you all hear 3 me? 4 CHAIRWOMAN CERVENKA: Yes, we can. 5 MS. ALMEIDA: Thank you. My name is 6 Katie Almeida, and I work for the Town Dock, a family owned company that's been in Point Judith 7 8 for over 41 years. We own six fishing vessels that are otter trawl vessels that fish primarily for 10 squid. 11 The debate here tonight is not about whether or not these farms should be built. I think we all 12 13 know that they're going to be built, and they're going to be put in. It's about building 14 15 responsibly.

I'm hearing such a lack of concern for the effects of the ecosystem, and that's frightening for people who depend on a healthy ecosystem and a thriving ocean to make a living. And it's not just about making a living, and it's not just about making a quick buck. It's about a healthy and thriving ocean, which we're going to need in the face of climate change.

16

17

18

19

20

21

22

23

24

2.1

2.2

particular area, but we certainly depend on the squid that spawn in that area. Squid spawn once a year and live less than a year. What's going to happen to that particular species when a generation of squid is subjected to construction? The effects of vibration, construction, pile-driving, there are studies out there that show negative effects on squid larvae and squid eggs.

I also want to point out that we're looking at this as piecemeal, company by company, slice of ocean by slice of ocean, and that's not how we should be looking at that. We should be looking at this safety issues, transit issues, ecosystem issues, biological issues, economic issues as a whole, as a whole continuous area. But we keep going down slice by slice, and that's not how an ecosystem works.

I want to make a quick comment, too, about the beginning of this meeting. It's very unfortunate that Orsted was trying to shut the industry out by not wanting to hear the industry opinions or their expert advice. We keep hearing about trust issues and transparency issues. I'm very involved in the wind energy process. And I know those are two very

big issues within this industry.

1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

24

And at the beginning of this call, when there was -- you know, they prevented Tom Sproul from speaking about the economic impacts, which I really think he should have been allowed the time, so we can actually hear what we want to support and understand what we want to support. We can't truly comment on something if we don't truly understand it, and he should have been given that time.

In conclusion, I hear about how amazing this development is going to be for Rhode Island. But I want to remind people that Rhode Island is the squid capital of the world, the country, the East Coast. We bring in more squid on the East Coast than any other state. We even have calamari as the State appetizer. And I just want to remind people that we shouldn't be completely forgetting and pushing aside one industry for another. There's a whole successful industry down there in Point Judith, and I think people really need to consider that. Thank you.

CHAIRWOMAN CERVENKA: Thank you,

23 Ms. Almeida.

MR. MOORE: Next, is Mike Theiler.

MR. THEILER: I thank you all for the opportunity to be able to speak tonight. I'm going to speak a little bit about my experience with Orsted.

1.0

Commercial fishermen operate in what we all know is a very hostile marine environment. It has unique challenges, which cause it to be labeled by many as the most dangerous profession. As a matter of fact, in the past couple of weeks we've lost a couple boats, one being out of Point Judith.

The chance for us to coexist and work with developers such as Orsted in the offshore wind industry provides an opportunity to upgrade our safety equipment, increase and accelerate our training, and enhance our education. Furthermore, the additional work provides an alternative revenue source and a vehicle to offer continued employment for crew and captains during slow periods, closures, or low seafood prices, like we saw last year. During the COVID crisis of 2020, one fishing vessel that would have most likely remained at the dock due to low prices, was able to work for 150 alongside an offshore survey vessel for Orsted.

Several skippers and crewman took advantage of

offers to take safety training, captain's classes. 1 2 A number received their 100-ton master's credentials. And a bridge simulator was opened to 3 4 interested captains in Rhode Island by Orsted. 5 Safety management systems, which are required by most developers, but this one in particular, 6 7 addresses the health and safety and welfare of individuals working aboard these boats, on these 8 projects. Issues such as proper rest, staffing, 10 drug/alcohol policies, COVID policies, firefighting, all these are requirements. 11 Products, which have only been recently 12 introduced in the U.S. through offshore wind, 13 includes something like the Safety Folder, which is 14 an interactive, online tool that assists in 15 managing onboard safety drills, as well as any 16 17 lifesaving devices. 18 There are currently very few requirements for 19 safety equipment aboard commercial fishing vessels in the United States. However, Orsted requires 20 2.1 international standards that have been -- and have 22 been putting money where their mouth is. They've

improvements. Paying for such items as search and

been incentivizing upgrades and vessel

23

24

rescue transponders, which detects radar, enhances the visibility to assist in the search and rescue of a vessel in distress. MISW, which is marine small vessel -- small workboat inspections are becoming increasingly common and bring about a new awareness of any deficiencies that may be occurring. I think that the one thing that's overlooked here is these types of safety measures and processes wouldn't be taking place if it weren't for the developers.

Like I said, I'm in favor of continuing to work with Orsted. The alternatives to fossil fuel

work with Orsted. The alternatives to fossil fuel becoming a necessity, and one way to address these is through renewable wind energy. I think that the fishermen have an opportunity for coexistence with this industry, which will benefit all. Thank you.

CHAIRWOMAN CERVENKA: Thank you,

18 Mr. Theiler.

MR. MOORE: Ian Parente is next.

MR. PARENTE: Hello, hello.

CHAIRWOMAN CERVENKA: Hi. We can hear

you. We can't see you, but we can hear you.

MR. PARENTE: My name is Ian Parente. I'm

24 a second generation, commercial fisherman fishing

out of Sakonnet Point in Little Compton,
Rhode Island. I don't know where to start.

There's no one who's as concerned about renewable energy as we are. That being said, this is not green energy. Anyone stating that this is green energy is simply being paid to say so or is simply not educated on the subject.

I've been fishing in this area for my entire life. My family's been fishing in this area for the better part of a century. The devastation we've seen, just from the sonar work, has been something I cannot even comprehend. The fish have left when they're doing the work. They've not returned. The only debate is whether they've been killed by the sonar or they've just left and gone elsewhere. But regardless, spawning has stopped in this area. Everything has stopped.

I'd like, moving forward, anyone else to speak to please tell us how much time they've spent on Coxes Ledge, their experiences there, and some sort of relevance as to where their opinions drive from, other than a paycheck. Thank you very much.

CHAIRWOMAN CERVENKA: Thank you,

Mr. Parente. Mr. Moore, are we at the end of the

list?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

MR. MOORE: I believe so.

CHAIRWOMAN CERVENKA: Okay. All right. So if that's the case, we'll close the public comment. We are going to give Ms. Desautel an opportunity to summarize in a more full -- fuller way her position or response to the staff addendum that was issued today.

MS. DESAUTEL: Thank you, Madam Chair. And thank you for the additional time here to put together a summation of what Dr. Sproul would have testified to. Without repeating what I've already said, I'd like to add to that statement the following: In yesterday's meeting between the parties, Orsted finally disclosed a funding analysis showing how the \$5.2 million grows over This set off alarms for FAB members because the analysis showed that it takes 30 years for the 5.2 million to grow into 12 million. So the 5.2 is only equal to 12 million at the very end. Like a saving bond. Further, the 5.2 million growing over time assumes that no claims are paid out of that In other words, Orsted provided direct evidence that the 5.2 million is not enough to pay

the claims over the life of the project.

Dr. Sproul and I repeatedly emailed CRMC staff yesterday to explain these points, but it seems as though the points were maybe not understood.

Dr. Sproul also analyzed what happens if you try to pay \$12 million over 30 years using the \$5.2 million upfront.

Using Orsted's own funding analysis, the result is the fund goes bankrupt after 15 years and with only \$6.4 million of payments. Based on Dr. Sproul's analysis, the fund would need to start with 8.1 million in order to pay out 12 million over 30 years.

The FAB's objection to the recommendation is based on the economics and what I just said.

16 That's it. It's based on the economics.

5.2 million does not make the fisheries user groups whole.

We continue to respectfully request that the Council vote tonight to object to federal consistency based on the economics. Thank you.

CHAIRWOMAN CERVENKA: Thank you. Okay. I think before we get into our deliberations, I want to take a break, or I need to take a break, and

let's come back at eight. Thank you.

(BREAK TAKEN)

CHAIRWOMAN CERVENKA: Okay. I think we can go back on the record. We have everybody.

Mr. Boyd, I have a couple of questions for you coming out of a couple of the public comments and then Ms. Desautel's last comment. And one of them is that the findings, if you will, of the staff report don't -- the assertion that the findings don't match the conclusion or the recommendation.

And the way that I read your findings is that you determined that there -- this proposal -- proposed wind farm will have an adverse impact, and, without avoidance mitigation, there would be inconsistency with the enforceable policies. So if you don't have any mitigation, you just have this adverse impact, then it doesn't meet enforceable policies.

Once you determined there was an adverse impact, you then had to look to see if there was appropriate avoidance of possible mitigation and what those components were. So your findings were, yes, adverse impact, but if you have appropriate mitigation, then it goes back into the conclusion

of consistent with enforceable standards; is that correct?

2.1

MR. BOYD: That's correct, Madam Chair.

Actually, the goals of the Ocean SAMP are first to avoid impacts. When there are unavoidable impacts, they are to be minimized to the greatest extent.

And then those impacts that cannot be avoided and/or minimized need to be mitigated.

And in this case, yes, we found that there will be adverse impacts from this project.

Orsted/Eversource, the joint venture here, even clearly states in their mitigation proposal of September the 28th, recognizes the need for mitigation as a result of this project. That is why they put forth the mitigation proposal, and we spent many months going through the mitigation process to try and come to an acceptable mitigation proposal that included Orsted's original offer of compensatory mitigation.

So with the staff's proposed project minimization here for no more than 12 turbines out of a possible 15 that BOEM could approve, and the fact that the proposed mitigation that has been offered, which is \$12 million over 30 years, which

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

125

if paid in one lump sum is in today's dollar value \$5.2 million, with the combination of the compensatory mitigation offered by the developer, along with the staff recommended project minimization, including all the other mitigation measures that the developer has put forth, staff feels that this project would -- as conditionally recommended -- could meet concurrence. And that's why we're recommending a conditional concurrence, which would include the minimization alternative. CHAIRWOMAN CERVENKA: And another -- this relates to what Ms. Desautel just talked about, as far as the present value of that \$12 million over 30 years reduced to 5.2, are you comfortable that it's 5.2? Have you reviewed the information necessary for you to understand that's the appropriate number? MR. BOYD: Well, as the executive director

MR. BOYD: Well, as the executive director has stated previously, CRMC staff are not economists. We rely on information that is provided to us. And, in fact, the FAB's expert in this matter is Dr. Sproul, who also indicated that the net present value of \$12 million over 30 years, in his calculations, was \$5.6 million; however, he

```
was using a different -- a different value in
 1
 2
     determining a factor of the net present value than
 3
     Orsted was. Orsted represented it was
     $5.2 million. And in an email received by us just
 4
     last night, I believe, probably around 8 p.m., that
 5
     it was conceded that, indeed, it was $5.2 million
 6
 7
     is the net present value of 12 million over 30
 8
             That's our understanding of it.
 9
              CHAIRWOMAN CERVENKA: Okay.
                                           Thank you.
10
    Do others have questions for Mr. Boyd on the staff
    report, or we can open it up for general
11
    discussion.
12
             MS. REYNOLDS: Yes, Madam Chair, I have a
13
14
    question for Mr. Boyd.
15
              CHAIRWOMAN CERVENKA:
                                    Please.
16
             MS. REYNOLDS:
                             In the staff -- revised
    staff recommendation, it talks about the
17
18
    5.2 million being payable to the Rhode Island
19
    Fishermen's Viability Trust. And Attorney Main, in
20
    her response, she was concerned about that. After
21
    hearing that, do you have any -- anything that
22
    you'd like to change or adjust about that
    recommendation regarding the viability trust, or do
23
    you think that should stand the way that it is in
24
```

the recommendation?

MR. BOYD: The staff recommendation stands. We feel that the fishermen need to control their destiny in this matter, and they need to control the funds in terms of how they feel best the industry needs to be served by any mitigation monies. So the staff recommendation stands.

MS. REYNOLDS: Okay. Thank you.

CHAIRWOMAN CERVENKA: To follow up on that -- I'm sorry, Mr. Gomez -- but just to follow up on that issue, one of the concerns raised was just the release aspect. You know, once there is funding, would there be, you know, some confidence that there would be a release as opposed to if you had a claims process where you would get that release as you go along? This might be better directed towards Mr. DeSisto, but is that something that this Council can delegate to you and the staff to determine how you would effectuate something like that?

MR. DeSISTO: Yes. I think that's something that's going to have to be a part of the motion. Whatever the motion is for the Council, if the matter is to move forward with the

recommendation from staff, that that would be made part of the motion, to make sure that there is some type of a claims process that would be part of the mitigation, a stand-alone agreement like we had with Vineyard Wind.

2.1

CHAIRWOMAN CERVENKA: Okay. Thank you. Thank you. Mr. Gomez.

MR. GOMEZ: That was exactly what I was going to ask, how the trust would be set up and the issue of the claims process. So -- and I think what we just said was that that would be part of the attorney and staff process to -- as long as it's part of the motion, that there will be a claims process and a trust set up by the FAB that they would put the brick and mortar to it, if you will, I guess, and construct that -- construct that trust and the claims process. Is that correct, that staff and the legal will be drafting the how we do it -- how we do the trust and how we do the claims process?

MR. DeSISTO: Well, you know, the agreements that I averred to, that would be drafted by staff and legal counsel. I should point out that the trust instrument for Vineyard Wind has not

1 yet been drafted. That's something that would be 2 under -- that's something that CRMC would have a 3 review process on, but there is a procedure in the 4 Vineyard Wind agreement as to how it will be constructed, including the hiring of an independent 5 attorney to actually draft the trust document. 6 7 That hasn't been done yet, but the agreements were, and that would be staff and attorney. 8 9 MR. GOMEZ: That's what I wanted to know. 10 Thank you. 11 CHAIRWOMAN CERVENKA: Was that -- the 12 requirements on how to construct it, it was in -- I think it's referred to as a side agreement in the 13 14 Vineyard Wind. Is that where you found that, and then had the actual document itself would spring 15 16 forth, you know, after closing and the necessity for a fund? 17 18 MR. DeSISTO: Correct. I prefer to refer to the agreements that were had with Vineyard Wind 19 20 as stand-alone agreements. 21 CHAIRWOMAN CERVENKA: Stand-alone. 22 MR. DeSISTO: Yeah, that are separate and 23 Although, commonly, staff refers to it as a

side agreement. But the plain fact of the matter

24

```
is, on a legal basis, it's a stand-alone agreement,
 2
     and that's what's being recommended here by staff
     for the conditional concurrence.
 3
              CHAIRWOMAN CERVENKA: And that stand-alone
 4
 5
     agreement would be something that would be put into
    place before the expiration of the stay agreement
 6
 7
    on the 22nd of this month?
                            That's correct, yes.
 8
              MR. DeSISTO:
 9
              CHAIRWOMAN CERVENKA:
                                   Okay. But the
    actual trust document would come at a later time?
10
              MR. DeSISTO: That's correct.
11
12
              CHAIRWOMAN CERVENKA:
                                    Okay.
13
              VICE CHAIRMAN COIA:
                                   Madam Chair,
14
    Ray Coia.
15
                            It would come separately.
              MR. DeSISTO:
16
              CHAIRWOMAN CERVENKA:
                                    Thank you.
17
    Mr. Coia.
18
             VICE CHAIRMAN COIA:
                                   I have a question of
    Anthony.
             If Council was to support Attorney Main's
19
20
    request, as she referenced the 9/28 -- I take that
21
    to be a September 28 term sheet with a direct
22
    compensation fund, third-party administrator, and
    releases and the like, what would CRMC's role,
23
```

The same

staff or yours, be in effectuating that?

24

thing, similar to what staff is talking about with Vineyard?

MR. DeSISTO: That's correct, it would be the same thing.

VICE CHAIRMAN COIA: Okay.

2.2

work on.

MR. DeSISTO: We just have to draft the necessary agreements.

VICE CHAIRMAN COIA: Okay. Thank you.

CHAIRWOMAN CERVENKA: Any other questions, discussion from other Council members? Okay.

Mr. Gagnon.

MR. GAGNON: Nothing exactly specific to this. It's been a difficult and uncomfortable process, and I know we have to go -- I believe we have to do this again for Revolution Wind, which is 704 megawatts. And I guess if there's an opportunity to look forward and try to figure out how to come up with a compensation number based on some information that we've just experienced and maybe develop a model or a formula that would help address the uncertainty and try to get a more agreeable and fairer number down the road. If that can be possible, I think that's something we should

Because I don't know if -- if we've done

it about this one, but there's no really way to tell yet. As no turbines are out there yet, we don't really know what the effects are.

MR. BOYD: Madam Chair, if I can address Mr. Gagnon's, I guess, request there, if you will. In the course of our mitigation discussions with Orsted and the FAB over these many months, we did, in fact, suggest a methodology to come up with a mitigation -- a mitigation settlement here for the parties.

What we recommended was the use of the Vineyard Wind mitigation model that was set forth last year with Vineyard Wind putting forth a mitigation proposal with the State of Massachusetts for their coastal zone management consistency certification. You'll recall that there was difficult negotiations in the Vineyard Wind process with Rhode Island and Rhode Island fishermen. However, an agreement was reached after debating the value of the fisheries and things like the trust and the direct compensation issues, etc.

At any rate, there is a mitigation methodology that Vineyard Wind has produced that has been accepted by the State of Massachusetts

last year in May of 2020. And indeed,
Vineyard Wind has recommended this exact
methodology to the offshore wind industry, at least
for the Southern New England area.

We would encourage Orsted to adopt that methodology. However, its use in the South Fork Wind matter, which we encourage Orsted to use, they rejected. And for, you know, all the reasons that they can lay forth, but they did reject the use of the Vineyard Wind methodology because they didn't agree to the assumptions that were being used in that methodology.

However, rather than reinventing the wheel, we think it is an appropriate way forward for future projects, and we would encourage Orsted to adopt the Vineyard Wind methodology put forth last year for this project coming forth, Revolution Wind, as well as for Sunrise Wind, Bay State Wind, and the other developers, Equinor and Mayflower, that have leases in this Southern New England wind energy area.

MR. GAGNON: A follow-up question. Is that, going forward, something that we can mandate, that a model that we think is fair and works be

used, so that it kind of cuts down on how much uncertainty and debate there is?

MR. BOYD: I don't believe we can mandate it. We can certainly recommend it to the developer and encourage them to use the methodology, in particular, if the Fishermen's Advisory Board in its advisory capacity to the CRMC recommends its uses in what they might consider a fair and equitable mitigation agreement. But we cannot mandate that any developer use this particular mitigation methodology.

MR. DeSISTO: I'd agree with that on a legal basis. That's not something that the Council or staff is authorized to do. Notwithstanding that, I do think for the next project there will definitely be -- there will be definitely changes in how the matter is handled by CRMC when it comes to these mitigation issues.

VICE CHAIRMAN COIA: Madam Chair, Ray Coia.

CHAIRWOMAN CERVENKA: Mr. Coia.

VICE CHAIRMAN COIA: I think each one stands alone, and what we have before us is the Orsted project, and we don't need to speculate

what's going to happen going forward or formulas to use. We have before us a \$5.2 million offer, and I think that's what we need to deal with tonight.

I understand what Ron's saying, but with uncertainty, speculation, and that, to come up with a plan, an equation, is not somewhere that we want to go.

CHAIRWOMAN CERVENKA: You both make fair points. I think Mr. Gagnon's point to continue to improve the process to fulfill the OSAMP objectives, you know, that's a good goal, but I understand we take this particular project on its own merits and based on what's happened so -- Mr. Gomez.

MR. GOMEZ: Madam Chair.

CHAIRWOMAN CERVENKA: Yeah.

MR. GOMEZ: A couple of points I'd like to make. I have a real strong, very strong background in underwater acoustic noise, etc. And I would note that the acoustic noise, which has been discussed previously by some of our presenters, the acoustic noise and percussive effects associated with the construction is going to have the biggest effect I think in the long run.

And the idea of front-end loading, because I expect that's where the biggest amount of damage is going to occur to the fishermen, so the idea of front-end loading, i.e., the 5.2 million upfront as a present value of 30-year estimate is probably the best way.

2.1

And on the other end of this, looking at devices that have platforms that have been built and are out at sea, the 25 years, when we get to tear down on these, to me is highly unlikely. I think that their lives will be extended. I think there will be life-extension programs, and I think we'll likely exceed the demolition of these units.

Unless it's mandated that they have to come down, I'm willing to bet that if they're kept in decent condition -- although the State doesn't have a great record in bridges -- but if they're kept with reasonable maintenance on them, they're likely to exceed that, which is just another case for allowing much of the funding to come upfront. So just an observation, I think the front-end loading is the right way to go.

CHAIRWOMAN CERVENKA: As I've stated earlier, I agree with you, Mr. Gomez, as far as the

front-end loading, because I think you'll have uneven impacts, and funding it at the outset has the best chance of addressing the more serious impacts when the impacts are occurring. So I agree with you.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

MR. GOMEZ: Thank you. I agree, yes. CHAIRWOMAN CERVENKA: Mr. Boyd.

MR. BOYD: Madam Chair, just a couple of I agree with Mr. Gomez. And that's precisely why staff -- rather than the proposed compensatory offer of 12 million over 30 years, staff is recommending that the net present value of \$5.2 million is paid in one, single lump sum within 60 days of financial close. And that that entire amount, it's our recommendation, goes into the Rhode Island Fishermen's Viability Trust once it's established. And it will be established prior to the South Fork project of being approved by BOEM, which is highly likely, and then reaching financial close, which will most likely be in 2022. expect, given Vineyard Wind's recent federal approval that they will reach financial close this summer and; therefore, the Fishermen's Viability Trust will be established this summer.

We are not recommending two separate funds like with Vineyard Wind, a direct compensation fund and the Rhode Island Fishing -- Rhode Island Fishermen's Viability Trust.

2.2

We're recommending for South Fork that all the money be put into the trust, and then the Fishermen's Trust deal with any claims made by fishermen who are in the South Fork area that are adversely impacted, not to be dealt with through a separate, direct compensation fund. Rather, the fishermen will be responsible for dealing with any and all claims of adverse impact. So that's our --that's our recommendation.

The other thing is there were a couple of comments, and I think it's important that we, as staff, address these. One was from Fred Mattera, who I have an incredible amount of respect for. I've worked with Fred over several years here, starting with Vineyard Wind. And Fred indicated that it was his position that David Kaiser of NOAA had undue influence on the CRMC recommendation here.

I want to stress, in no uncertain terms, that David Kaiser had no influence on the CRMC staff

So

recommendation here. CRMC staff did consult with David Kaiser because he is a federal consistency expert in NOAA and has worked for NOAA for over 30 years.

When we developed our recommendation for a conditional concurrence, we consulted with David Kaiser as to how we could put forth that conditional concurrence to make sure that it would indeed meet the federal requirements. But David Kaiser did not tell us that we had to do "X" or we had to do "Y" in terms of putting forth our recommendation. So I just wanted to clarify that, that NOAA did not dictate what the CRMC staff recommendation would be. Plain and simple.

The other comment made by Katie Almeida of
Town Dock and, again, I have a great deal of
respect for Katie. And I think she brought up an
excellent point here, that we should not be
evaluating these projects on a case-by-case basis
but rather look at them all holistically.
Wonderful idea. It's something we've been
advocating for at the federal government level.

The problem is we are subject to the regulatory process of the federal government.

when a project is ripe -- in other words, a developer puts forth a construction and operation plan, BOEM then approves that construction and operation plan to move forward through the environmental impact statement process -- NOAA issues a notice of intent to begin the draft environmental impact statement. That is when the states are filed, the consistency certification by the developer, and our CZMA federal consistency review begins. That is mandated by the federal regulations.

The State has no say in that matter as to the timing or the scope of the project, other than what BOEM puts forth in the notice of intent. So I just wanted to clarify those two points on the record. And I'm happy to answer any other questions.

CHAIRWOMAN CERVENKA: Thank you, Mr. Boyd. Any questions from Council members on what Mr. Boyd just said or comments? I just -- I support the 5.2 million being payable to the Rhode Island Fishermen's Viability Trust because I worry about a third-party entity making determinations for the fishermen that's akin to an insurance process, which, you know, has -- you have to have certain

pieces and paper support and check off the boxes, and if you don't meet those, you can be denied. So I do worry about a third-party claims process a lot. I would rather it be the fishermen that are in control of those claims.

I also understand the developer's concern about a release -- releases. And as Mr. DeSisto spoke to earlier, that can be delegated to him and the staff and to figure that out between tonight and the 22nd through the stand-alone agreement.

Correct, Mr. DeSisto?

MR. DeSISTO: That's correct, yes.

CHAIRWOMAN CERVENKA: I just note that Ms. Main is raising her hand. I know we're in deliberations. Mr. DeSisto, how do you advise?

MR. DeSISTO: You know, at this point.

MR. DeSISTO: You know, at this point, I think you're in deliberations, you have to go forward.

CHAIRWOMAN CERVENKA: Okay.

MR. DeSISTO: We understand what the arguments are -- I do. And I do think that the concerns -- if, by the way, the vote is not to object, if the vote is for the conditional concurrence, that the concerns of the developer can

be addressed during the agreement process.

2.2

regulations.

CHAIRWOMAN CERVENKA: Okay. Thank you. Mr. Boyd.

MR. BOYD: Madam Chair, just one other clarification that Attorney Main made earlier. She had indicated that Orsted had been in contact with BOEM -- again, they're the lead federal permitting agency for offshore wind projects -- with regard to the CRMC staff proposed conditional concurrence. And our recommendation to the Council tonight as part of the -- number 2, the conditional concurrence, is that the Council require the developer to file a letter with BOEM modifying its project and agreeing to the State's condition

Attorney Main pointed to that exact federal regulation at 15 CFR 930.4 Subsection A-2. That is under the conditional concurrence section of the federal consistency regulations. And basically, what it says is that if a state issues a conditional concurrence -- and I can read that actual subsection -- the federal agency for

requiring the project minimization alternative

pursuant to the federal consistency rules and

Subpart C, applicant for Parts D and I, person for Subpart E -- and that, by the way, is where offshore wind comes in, under Subpart E -- or applicant agency for Subpart F shall modify the applicable plan, project proposal, or application to the federal agency pursuant to the state agency's condition.

2.1

2.2

So what we're merely asking for here is that Orsted submit a letter to BOEM indicating that they agree with the State's condition -- and, again, this is for the project minimization -- a maximum of 12 turbine foundations, not 15 that BOEM could approve. And therefore, this letter to BOEM, from the developer, acknowledging that it agrees with the State's condition.

We're not asking the developer to submit a modification of their construction and operation plan. Merely a letter acknowledging that they agree with the state's condition in this matter. That's all we're asking for, and we're not asking for a change to the construction and operation plan.

CHAIRWOMAN CERVENKA: Thank you for that clarification. Ms. Main, I see you're raising your

hand again, but we've already been advised by Mr. DeSisto that we're not to take your comment in the middle of deliberations.

MS. MAIN: You know, you went right into deliberations after public comment without giving an opportunity. You haven't made a motion yet. I ask for the accommodation to make two brief statements. They're important.

MS. DESAUTEL: Yeah, and I object to that. There's a procedure here that Attorney DeSisto has already weighed in on, and we're in the middle of deliberating. It's not appropriate.

MR. DeSISTO: That's the problem you run into. You get the back and forth on this. And I think -- I think you've just got to go forward on it. And you know what, I'm going to make an educated guess here that the Council is aware of all of the issues. And I know there's been statements made.

I don't think either party is entirely happy with what the staff has had to say on this thing, but I do think it's time to just get going on the motion on this thing.

VICE CHAIRMAN COIA: Madam Chair, if the

145

timing is right, Ray Coia would like to make a motion.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

CHAIRWOMAN CERVENKA: Yes, Mr. Coia.

VICE CHAIRMAN COIA: Am I recognized for a motion?

CHAIRWOMAN CERVENKA: You are recognized.

VICE CHAIRMAN COIA: Madam Chair, based upon the record before this Council, which includes the application materials; testimony, both lay and expert, as well as the demonstrative evidence put forth; and taking into consideration the opinions of CRMC staff, who participated in over 30 meetings in an effort to effectuate a balanced review process, weighing coexisting uses and utilizing the best information CRMC has been provided with, I move to accept and approve the finding of concurrence of consistency with the minimization from 15 to 12 turbines; the compensatory mitigation of \$5.2 million, as offered by the developer, to be paid and set up according to their September 28th term sheet as referenced with a direct compensation fund where claims are handled by a third-party administrator, paid out of an escrow account, and duly executed releases afforded to them when claims

146

1 are paid, with staff and our counsel being part of 2 that process, and not requiring that the developer notify BOEM of changes to the project as requested. 3 That's my motion. 4 5 MR. SAHAGIAN: Madam Chair, 6 Jerry Sahagian. I'd second the motion. 7 CHAIRWOMAN CERVENKA: Okav. MR. DeSISTO: Just for clarification 8 9 purposes, it's a conditional concurrence of consistency based on the conditions that you have 10 11 in your motion, correct? 12 VICE CHAIRMAN COIA: That the minimization from 15 to 12 turbines, which they've agreed upon, 13 14 and the \$5.2 million payable in one lump sum as 15 offered by the developer in the fund as previously 16 enumerated. 17 MR. DeSISTO: A further clarification, these conditions that you have, particularly for 18 19 the monetary compensation, would be reduced to an agreement that would be separate and apart from the 20 2.1 decision of the Council? 22 VICE CHAIRMAN COIA: Yes, as previously discussed. 23 Yes.

Thank you.

MR. DeSISTO:

24

	111/
1	VICE CHAIRMAN COIA: You're welcome.
2	CHAIRWOMAN CERVENKA: Okay. Discussion on
3	the pending motion?
4	MR. SAHAGIAN: Madam Chair.
5	CHAIRWOMAN CERVENKA: Yes, Mr. Sahagian.
6	MR. SAHAGIAN: Jerry Sahagian. As a
7	Council, I think we have to be mindful of our
8	limited scope and jurisdiction on this matter. And
9	we are here to determine if it meets federal
10	consistency. And based on the evidence, the
11	record, and all the comments from staff, the
12	applicants, and the objectors, it's clear that it
13	does. So I will be voting in favor of this motion.
14	Thank you.
15	CHAIRWOMAN CERVENKA: Thank you. Any
16	other comments, discussion?
17	MR. GAGNON: One question.
18	CHAIRWOMAN CERVENKA: Yes, Mr. Gagnon.
19	MR. GAGNON: If we remove the requirement
20	to have the developer file a letter with BOEM, does
21	this consistency this conditional concurrence
22	become part of BOEM's record anyway, or how does
23	BOEM view the conditional concurrence?
24	CHAIRWOMAN CERVENKA: Mr. Boyd or

148

1 Mr. DeSisto, can you address that? MR. DeSISTO: Well, the concurrence is based on these conditions. If there is an 3 objection by the developer, the concurrence is 4 turned into an objection, and they would take an 5 6 appeal on that basis. So if they don't take 7 an objection -- if they don't object, the conditions are -- would be part of the approval and 8 9 the consistency, and that would be incorporated by reference with BOEM. And I do know that there was 10 correspondence between the developer and BOEM on 11 this issue, where the developer acknowledged that 12 they would be reducing the amount of the turbines 13 14 from 12 -- from 15 to 12. 15 VICE CHAIRMAN COIA: Tony -- Ray Coia. 16 MR. DeSISTO: Yes. 17 VICE CHAIRMAN COIA: Is Ray Coia So that's not part of my motion, that 18 recognized? it's incorporated, that the condition concurrence, 19 20 with everything that's set forth in the addendum 2.1 today. Because that calls for a letter. So I'm 22 culling out that, and I'm not requiring them to put 23 money to the Fishermen's Viability Trust. 24 MR. DeSISTO: Correct.

In lieu of the

requirement of the letter, one of your conditions is that -- unless I'm wrong -- that the project would be 12 turbines instead of 15.

VICE CHAIRMAN COIA: Correct.

MR. DeSISTO: So, basically, what I'm saying is, is the fact that that is a part of your motion in the decision, renders the fact of the letter moot. I think that's the purpose of your motion.

VICE CHAIRMAN COIA: Correct.

CHAIRWOMAN CERVENKA: I would ask on that point, Mr. Boyd, is that -- the letter to BOEM, is that somewhat duplicative of the condition that the turbines would be reduced from 12 -- from 15 to 12?

MR. BOYD: Well, as Attorney DeSisto pointed out, with the State, if we were to issue a conditional concurrence that requires no more than 12 turbine positions to be approved as part of this project, the applicant can choose to object to that. And, in fact, if they do not agree with that condition, they would have to treat the conditional concurrence as an objection and appeal it to the Department of Commerce. Our recommendation was strictly for acknowledgment in writing to BOEM by

the developer to acknowledge the State's condition, in that they agreed with that condition, so that we would have that in the file and be able to attach that with any decision moving forward. I'll defer to legal counsel.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

CHAIRWOMAN CERVENKA: So my view on the pending motion, I don't agree with the funding mechanism as has been proposed by the developer. I agree with the funding mechanism that has been recommended by our staff. I think that is integral to his conclusion that this project will meet enforceable policies by placing control of these funds into the Fishermen's Trust controlled by the fishermen. We've -- we've been assured that the releases could be figured out in the stand-alone agreement, so I don't -- I don't think that that -going against our staff recommendation on that element of this decision will actually meet the enforceable policies. So I can't support the pending motion, unless that's amended.

Although, I was prepared, I want you to know, to support a motion that would be in accordance with what is recommended by our staff -- our conditional concurrence recommended by staff.

Mr. Gagnon.

MR. GAGNON: I agree with that. I can live without the requirement for the letter, but I support the staff recommendation for the funding also.

MR. SAHAGIAN: Madam Chair.

CHAIRWOMAN CERVENKA: Mr. Sahaqian.

MR. SAHAGIAN: So my concern is as a Council, once we vote on it, we lose control. And I think it's important that, you know, everyone here, okay, listen to all the testimony, and we should be the ones making the decision on what happens in the future.

And I mean, I'll give you an example. Just, you know, last week the majority of the board voted to, you know, end -- I shouldn't say end -- but to stop taking evidence and to let the applicants rest their case. The majority of the Council voted. Then, you know, I find out later on that that didn't happen. So my concern is we should vote and we should -- we should have a say on the outcome of this matter. So that's why I will be supporting Mr. Coia's motion as submitted. Thank you.

CHAIRWOMAN CERVENKA: Any other comments,

	152
1	discussion on the pending motion?
2	(NO RESPONSE)
3	CHAIRWOMAN CERVENKA: Okay. If none, then
4	I will do a roll call. Starting with Mr. Coia.
5	VICE CHAIRMAN COIA: Ray Coia votes aye on
6	the motion.
7	CHAIRWOMAN CERVENKA: Okay. Don Gomez?
8	MR. GOMEZ: Gomez votes aye.
9	CHAIRWOMAN CERVENKA: Jerry Sahagian?
10	MR. SAHAGIAN: Sahagian, aye.
11	CHAIRWOMAN CERVENKA: Patricia Reynolds?
12	MS. REYNOLDS: Reynolds, aye.
13	CHAIRWOMAN CERVENKA: Ron Gagnon?
14	MR. GAGNON: Ron Gagnon, nay.
15	CHAIRWOMAN CERVENKA: Lindsay McGovern?
16	MS. McGOVERN: Lindsay McGovern, aye.
17	CHAIRWOMAN CERVENKA: And myself,
18	Jennifer Cervenka, nay.
19	The motion to approve as set forth by
20	Mr. Coia's motion passes, and the additional work
21	will need to be done in the time between tonight
22	and June 22nd. Is there anything more from staff,
23	Mr. DeSisto, that needs to be said?
24	MR. DeSISTO: No.

## Semi-Monthly Meeting - June 2, 2021

		153
1	CHAIRWOMAN CERVENKA: Okay. Then I will	
2	make a motion to adjourn.	
3	VICE CHAIRMAN COIA: Ray Coia seconds it.	
4	CHAIRWOMAN CERVENKA: Okay. All those in	
5	favor?	
6	(WHEREUPON A VOICE VOTE WAS TAKEN/	
7	MOTION PASSED)	
8	CHAIRWOMAN CERVENKA: Thank you everyone.	
9	Thank you.	
10	(MEETING ADJOURNED AT 8:46 P.M.)	
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		

## CERTIFICATE

I, Cindy M. Tangney, a Commissioner in and for the State of Rhode Island, hereby certify that the foregoing pages are a true and accurate record of my stenographic notes that were reduced to print through computer-aided transcription.

In witness whereof, I hereunto set my hand this 5th day of June, 2021.

CINDY M. TANGNEY, RMR

My Commission (RI) Expires on 06/30/2025

				June 2, 202
	accepting (1)	46:3;47:15;48:18;	advising (2)	agreeable (1)
\$	41:2	51:15;121:7;148:20	49:12,13	131:22
	accepts (1)	adding (1)	Advisory (8)	agreed (6)
\$12 (15)	19:12	91:7	18:12;45:13;47:22,	19:6;35:21;40:22;
18:20;19:20;26:18;	Access (1)	addition (5)	23;52:21;53:18;	47:11;146:13;150:2
28:9,16;29:1;31:17,	39:17	60:11;100:2,3,5,21	134:6,7	agreeing (2)
21;32:6;33:13;49:5;	accidents (2)	additional (9)	advocated (1)	21:24;142:14
122:6;124:24;125:13,	06 10 110 10	10:19,22;41:22;	103:22	agreement (30)
23	accommodation (1)	46:2;53:19;102:15;	advocating (1)	16:8;17:6,9,15,17;
\$15 (1)	144:7	117:16;121:10;	139:22	18:15;19:10;20:7;
33:7	accomplish (1)	152:20	affect (3)	21:3,4,7,11,12;24:22;
\$40 (1)	92:15	Additionally (2)	35:6;37:15,16	27:17;45:6;67:4;
33:10	accomplished (1)	61:8;106:19	affects (1)	128:4;129:4,13,24;
\$5.2 (14)	92:16	address (10)	36:22	130:1,5,6;132:19;
19:5;20:20;31:17;	accordance (2)	15:19;16:6;38:14;	afford (1)	134:9;141:10;142:1;
42:23;50:2;121:16;	5:23;150:22	70:3;90:24;119:13;	90:16	146:20;150:16
122:7;125:2;126:4,6;	according (3)	131:21;132:4;138:16;		agreements (7)
135:2;137:13;145:19;	90:21;91:14;145:20	148:1	73:5;145:24	15:24;16:6;128:22;
146:14	account (1)	addressed (4)	affording (1)	129:7,19,20;131:7
\$5.6 (1)	145:23	48:5;70:9;96:17;	100:10	agrees (1)
125:24	accountant (1)	142:1	AFL-CIO (3)	143:14
	72:24	addresses (1)	62:16;83:13;84:9	ahead (3)
<b>\$6.4 (1)</b> 122:10	achieve (1)	118:7	afternoon (1)	23:23;28:2;101:19
	108:22	addressing (1)	46:19	air (2)
<b>\$7 (1)</b> 29:16	acknowledge (1)	137:3	again (31)	106:5,15
	150:1	adequate (2)	5:19;18:6;20:15;	AIS (1)
<b>\$8.5 (1)</b> 18:20	acknowledged (3)	95:11;104:13	21:7;33:1,10;34:18;	110:11
	58:20;92:22;148:12	adequately (1)	39:12;42:10,17;	akin (1)
<b>\$820 (1)</b> 106:6	acknowledging (2)	14:1	45:15,17;48:22;	140:23
100:0	143:14,18	adjourn (1)	51:19;52:10,10,10;	alarms (1)
$\mathbf{A}$	acknowledgment (1)	153:2	55:9,22;63:20;76:18;	121:17
A	149:24	ADJOURNED (1)	77:23;79:18;82:6;	aligned (1)
42 (1)	acoustic (4)	153:10	93:3;104:24;131:15;	108:12
<b>A2 (1)</b> 46:23	59:14;135:19,20,22	adjust (2)	139:16;142:7;143:10;	alleged (1)
	across (5)	37:4;126:22	139.10,142.7,143.10,	49:4
A-2 (2)	32:16;68:7;74:6;	administration's (1)	against (5)	Allied (1)
22:2;142:19	76:15;105:21	103:17	44:14,21;71:1;	78:10
ability (7)	Act (1)	administrator (2)	90:19;150:17	allow (2)
30:3;36:18;38:20,	107:18	130:22;145:23	agencies (1)	57:2;86:3
23;39:5;66:1;68:17	action (4)	admit (1)	108:14	allowance (1)
able (11)	9:5;16:9;21:14;	56:17	agency (5)	78:12
15:20;30:18;35:9;	64:4	adopt (3)	22:21;142:8,24;	allowed (7)
42:18;66:23;77:16;	activities (1)	88:10;133:5,15	143:4,6	
79:4;94:17;117:2,22;	105:10	advance (1)	agency's (1)	15:4,9;53:15,21;
150:3	activity (1)	25:1	143:7	54:5;95:20;116:5
aboard (2)	36:19	advances (1)	agenda (4)	allowing (4)
118:8,19	actual (4)	105:15	7:9;65:17;68:6,6	52:1;62:4;100:18; 136:20
above (2)	14:6;129:15;	Advancing (1)	agent (1)	1
86:13;110:21	130:10;142:24	106:9	30:19	allows (3)
Absolutely (4)	actually (9)	advantage (1)	aggressive (3)	23:10;39:9;95:22
5:20;30:14;32:10;	52:23;53:5,6;60:15;	117:24	59:7;66:20;108:20	alluded (1) 79:12
68:9	89:3;116:6;124:4;	adverse (8)		
abundance (3)	129:6;150:18	82:1;106:17;	aging (1) 65:23	Almeida (6)
58:11;59:23,24	adapt (2)	123:13,17,19,23;	ago (5)	114:1,2,5,6;116:23; 139:15
abundant (1)	35:8,9	123:13;17;19,23;	18:9;43:24;58:12;	l .
107:8	add (5)	adversely (1)		almost (2)
accelerate (1)	16:13;61:8;92:2;	138:9	66:6;85:14	36:23;65:6
117:14	110:1;121:13	1	agree (18)	alone (3)
accept (3)	added (3)	advice (1) 115:22	14:4;24:23;26:20;	75:2;106:7;134:23
20:18;26:21;145:16		1	47:7;53:24;81:13;	along (4)
	43.17 12.50.14			
acceptable (1)	43:17,18;50:14	advise (2)	133:11;134:12;	40:24;62:18;125:4;
124:17	addendum (14)	101:10;141:15	136:24;137:4,6,9;	127:16

altered (1) Anthony (1) 137:18;149:18 Atlantic (4) 95:6 130:19 approves (2) alternative (15) anticipate (1) 113:5;140:3 109:9 21:19;22:1,12;23:3, 89:2 approximately (2) atmosphere (1) anticipated (1) 6,10;37:24;38:18; 32:7;56:12 107:3 39:3,11;82:4,10; 35:19 Aquidneck (1) attach (1) 117:16;125:10; apart (8) 66:5 150:3 142:15 46:7;67:22:87:3: area (29) attacked (1) alternatives (1) 91:20;96:10;110:7; 11:8;58:16;59:12; 92:23 119:12 129:23;146:20 60:12;61:6;66:22,24; attempt (1) although (4) apologize (1) 76:8;82:8,14;92:9; 51:16 31:10;129:23; 113:10 95:6,9,12;109:18,21, attempted (1) 136:16:150:21 appeal (3) 23;110:1,9;111:6; 42:9 amazing (1) 98:8;148:6;149:22 115:1,2,15;120:8,9, attempts (1) 116:10 appeared (1) 17;133:4,21;138:8 13:19 amend (5) 75:22 areas (6) attend (1) 47:2,8,11,12,16 appease (1) 39:20:60:1.13: 88:5 amended (1) 110:22 81:21;85:19;91:9 attended (2) 150:20 appetizer (1) argue (1) 13:12;41:6 amending (1) 116:16 88:20 attendees (3) applaud (1) 46:24 argument (2) 5:18;6:7;18:1 America (2) 108:18 53:23;54:14 attention (1) 64:8;71:13 applicable (2) arguments (3) 103:7 American (5) 11:5:143:5 90:18;92:13;141:21 attorney (15) 57:18;58:14;88:1; applicant (6) around (10) 99:16:112:17 53:20;82:3,12; 29:14;36:14;42:19; Amica (1) 143:1,4:149:19 65:6,14:91:10:95:6. 111:21 applicants (3) 20;110:21;126:5 among (1) 6:15;147:12;151:17 aside (4) 149:15 64:2 application (2) 16:8;85:8;93:1; attorneys (1) amongst (2) 143:5;145:9 116:18 53:16 87:11,12 applications (1) aspect (2) attract (1) amount (14) 78:20 14:1;127:12 112:14 15:2,10,14;27:16; applied (1) Assembly (1) attracting (1) 35:17;55:12;79:19; 32:16 70:1 60:20 94:6;98:5;121:23; apply (1) assertion (1) attraction (1) 136:2:137:15;138:17; 33:5 123:9 110:19 148:13 appointed (1) assess (3) audio (3) amounts (1) 67:13 12:2;55:24;104:5 6:3,9,17 50:11 appreciate (1) assigned (2) authorized (2) analogy (1) 15:11 31:10;104:4 28:17;134:14 92:1 appreciated (1) assist (2) auto (1) analysis (9) 48:23 15:9;119:2 72:21 80:15,20;81:2; approached (1) assistance (1) automatic (1) 82:22;97:21;121:16, 42:12 41:14 110:12 18;122:8,11 appropriate (6) assists (2) available (5) analyzed (2) 108:21;123:21,23; 70:7:118:15 43:17;122:5 125:17;133:14; associated (2) 86:9;104:4 anchor (1) 144:12 61:4:135:22 average (2) 112:12 appropriately (1) Association (2) 91:16;106:13 ancillary (1) 98:12 57:18,24 averred (1) 63:17 approval (9) associations (1) 128:22 and/or (2) 7:9;8:3;20:4;41:20; 94:3 avoid (5) 26:15;124:8 67:24;79:22;80:18; assumes (1) angler (1) 137:22;148:8 121:22 104:5:124:5 57:16 approve (13) assuming (1) avoidance (2) Anglers (7) 8:1,8;30:22;37:20, 110:11 123:14,21 57:19;58:3,22;59:1, 22;73:10;75:10; assumptions (1) avoided (1) 19;60:15,18 100:12;113:21; 133:11 124:7 announcements (1) 124:22;143:13; assurance (1) Avoiding (1) 66:17 145:16:152:19 45:23 104:23 answered (1) approved (5) assured (1) aware (1) 16:9 8:23;16:17;83:3; 150:14 144:17

awareness (1) 81:19;105:8;108:6; 119:6 away (4) 36:23;39:8;54:9; 90:22 awesome (1) 104:18 aye (13) 7:16;8:10,12,14,16, 18,20,22;152:5,8,10, 12.16 B baby-sitting (1) 76:24 back (30) 12:17;27:7,10;37:3; 41:8,9,23;43:9;47:12; 49:20;51:1;52:6,10; 55:4.10:56:2.7:57:6. 9;64:6;67:12;74:18; 95:4;96:13,14;98:3; 123:1,4,24;144:14 25:16;50:19;52:1,3, background (1) 4,8;126:19;128:12; 135:18 129:6,8:130:19; backroom (3) 142:5,18;144:10; 25:11,12,20 badly (1) 58:9 baffles (1) 76:10 bait (1) 58:4 balanced (1) 145:13 bankrupt (2) 77:18;122:9 based (19) 11:1;15:14,18;22:7; 32:12;37:17;56:10; 81:1;98:7;122:10,15, 16,21;131:18;135:13; 145:7;146:10;147:10; 148:3 basically (3) 31:5;34:10;48:9; 96:6;142:21;149:5 basis (5) 87:9;130:1;134:13; 139:19;148:6 bass (6) 58:16;60:10,11,17, 17,19 23:12:39:5:82:11: Bay (6) 57:21;80:6,6,24; 83:1;133:18 beam (1) 59:13 Bear (1)

75:22

76:16

became (1)

beautiful (1)

				June 2, 202
42:5	96:9	25:3,6,21;26:7;	Brown (1)	49:4;52:13
become (4)	biggest (2)	28:5,8;32:13,15;	111:20	calls (1)
66:3;74:10;110:19;	135:23;136:2	35:20;40:9;49:7,8;	buck (1)	148:21
147:22	big-rig (1)	52:16;58:17;61:19;	114:21	came (3)
becoming (2)	73:1	65:5;67:19;83:19;	bucket (1)	43:14;67:9;79:1
119:5,13	billion (1)	84:3;85:10;92:5,6;	77:4	cameras (1)
Bedford (2)	106:6	135:8;145:9	build (7)	56:4
100:21;101:7	binding (1)	bottom (4)	67:7;89:20;90:9,14;	can (79)
begin (4)	21:3	30:10;76:22;86:5;	104:20;109:2;112:20	10:2,24;11:1,4;
17:16;20:6;99:8;	biological (2)	109:24	Building (6)	10:2,24;11:1,4; 12:4,6,7;14:11;15:10;
140:6	59:14;115:14	Boutiette (6)	62:14;65:2;83:17;	22:4;25:10;27:24;
beginning (4)	bit (4)	75:14,16,19,19;	84:1;93:5;114:14	
63:9;85:4;115:19;	60:3;78:14;113:8;	77:23;78:3	built (7)	28:22;35:4,8;38:14;
116:2	117:3	box (3)	72:3;84:4;90:20;	39:5;40:8,9;45:24; 46:20;51:20;53:3;
begins (2)	black (2)	6:6,10;57:7	107:16;114:12,13;	
51:22;140:10	58:16;60:11	boxes (1)	136:8	54:13,20;55:5,10,21;
behalf (9)	Block (14)	141:1	burden (1)	56:3,7,21,24;57:6,8,
73:8;83:13;84:8;	30:5,8,15;35:1;	Boyd (51)	106:7	11,13;61:12;64:22,
87:20,24;98:22;	60:2,21;61:7;62:19;	4:24;5:2;9:18;	Bureau (1)	23;65:16;68:15,15;
100:8;102:22;103:1	63:12;67:5;74:2;	14:14,15;16:12;24:2,	22:20	73:3,16;75:17,18;
behavioral (1)	78:16,21;110:17	5,8,16,21;25:4,12,18;		76:11;77:6;79:17;
36:22	blogs (1)	26:1,8,10;30:2,14;	burgeoning (1) 69:18	80:3;92:13;93:12,13;
behind (1)	58:1	31:6,12,14,17;32:9;		96:9;97:10;106:12;
98:13	Blue (1)	36:7;37:6,19;38:16;	burned (1)	108:15;113:9;114:2,
believes (1)	111:21	40:5;42:20;48:16;	71:23	4;116:6;119:21,22;
92:24	blue-collar (2)	53:16;55:19;88:17;	bury (1) 30:11	123:4;126:11;127:18;
belong (1)	68:11;94:14	123:5;124:3;125:18;		131:23;132:4;133:9,
60:14	bluefish (1)	126:10,14;127:2;	business (7)	23;134:3,4;141:2,8,
benefit (8)	60:10	132:4;134:3;137:7,8;	65:4;67:8;69:7;	24;142:23;148:1;
18:1;33:14;63:13,	Board (14)	140:17,18;142:3,4;	73:20;77:5;78:8; 110:15	149:19;151:2
15;74:1;110:15,17;	18:13;32:17;33:21;	147:24;149:12,15	businesses (3)	capacity (4)
119:16	52:21;57:17;62:15;	brave (1)	63:18;77:3;86:7	53:3;65:24;66:2; 134:7
benefits (10)	67:13;75:17;96:3;	63:5	businessman (1)	
70:18;71:4;103:18;	100:18;112:8;113:4;	break (7)	77:2	capital (1) 116:13
104:15;105:19;	134:6;151:15	12:5,17;55:23;56:5;	button (1)	
106:24;107:9;112:23;	Boat (4)	122:24,24;123:2	6:18	<b>captain (2)</b> 57:16;58:10
113:6,11	57:23;92:4;100:21;	breaking (2)	buy (1)	captains (3)
besides (1)	111:22	113:7,9	79:4	58:3;117:18;118:4
77:10	boating (1)	brick (1)	75.4	captain's (1)
best (16)	58:5	128:15	C	118:1
24:17;28:9;33:15;	boats (8)	bridge (1)		car (1)
34.11;35:7;36:8;	60:7,9;89:9;100:20;	118:3	cab (1)	91:16
50:10;76:7;90:13;	101:7;110:8;117:10;	bridges (1)	72:24	carbon (2)
98:9;102:11;104:4;	118:8	136:17	cable (5)	107:2;110:3
127:5;136:6;137:3;	BOEM (28)	brief (7)	23:5,7,9;30:9;38:8	carcinogenic (1)
145:15	21:23;22:21,23;	10:1,4,9;17:23;	cables (1)	106:18
bet (1)	30:19,22;31:3;37:20,	40:21;77:23;144:7	30:11	care (1)
136:15	22;39:20;46:21;47:6,	bright (1)	cabling (5)	34:12
better (9)	11;124:22;137:18;	63:23	30:16;36:16;37:13;	career (2)
15:19;28:20;53:1;	140:3,14;142:7,13;	bring (7)	38:2,3	72:8,10
60:3;61:18,21;	143:9,12,13;146:3;	40:8;64:6;75:2;	calamari (1)	careers (1)
111:11;120:10;	147:20,23;148:10,11;	86:2;112:3;116:14;	116:16	73:3
127:16	149:12,24	119:5	calculations (1)	careful (1)
beyond (5)	BOEM's (6)	bringing (2)	125:24	105:12
32:23;71:7;102:7;	38:16,21,23;39:1;	27:2;92:15	call (10)	Carpenters (4)
110:22;113:12	82:8;147:22	brings (1)	4:2;8:8;27:9;52:10;	108:7,8;109:9,10
Biden (2)	bond (2)	88:14		carrying (1)
69:23;103:16	77:17;121:21	Brotherhood (1)	113:17;116:2;152:4	47:3
Biden's (1)	bore (1)	69:7		cars (2)
108:12	70:22	brothers (3)	13:4	91:17;92:10
big (2)	born (1)	75:4;83:17;100:19	call-in (1)	case (12)
86:17;116:1	103:3	brought (2)	6:3	5:17;10:21;20:2;
bigger (1)	both (24)	111:23;139:17	calling (2)	38:10;49:15;57:7;

				June 2, 2021
80:15;85:13;121:4;	98:15;100:14;101:17;	37:1,7;38:11;40:2,7,	6:5,10;57:7	17:13,18;20:15,22,
124:9;136:19;151:18	102:17,21;107:23;	12,15;48:11,14,20;	check (1)	23;33:19;56:18;87:8;
case-by-case (1)	109:12;111:12;	50:16,22;51:12,23;	141:1	121:4;137:14,20,22
139:19	113:22;114:4;116:22;		chest (3)	closed (4)
catch (3)	119:17,21;120:23;	55:3,8,18,21;56:6,22;		53:14;54:8;76:14;
36:18;58:10;60:19	121:3;122:22;123:3;	57:4,13;61:9,11,15;	chief (1)	110:8
caught (2)	125:11;126:9,15;	62:5;64:17,23;68:19;	5:4	closer (1)
58:12;60:12	127:9;128:6;129:11,	73:12,16;75:12,18;	children (2)	87:10
cause (1)	21;130:4,9,12,16;	78:2,6;79:23;83:7;	69:21,22	closes (1)
117:7	131:9;134:21;135:8,	84:12,15;87:16;93:8,	choose (1)	34:7
causing (1)	16;136:23;137:7;	13;97:9,14;98:15;	149:19	closing (2)
97:2 celebrated (1)	140:17;141:13,19;	100:14;101:17;	Cindy (1)	113:11;129:16
63:1	142:2;143:23;145:3, 6;146:7;147:2,5,15,	102:17;107:23;	5:12	closures (1)
cement (1)	18,24;149:11;150:6;	109:12;111:12; 113:22;114:4;116:22;	circulated (1) 7:10	117:19
30:10	151:7,24;152:3,7,9,	119:17,21;120:23;	cite (1)	Club (1) 93:20
center (4)	11,13,15,17,18;153:1,	121:3;122:22;123:3;	46:22	CO2 (1)
63:10;64:4;94:2;	4,8	125:11;126:9,15;	cities (1)	71:5
108:14	CFR (7)	127:9;128:6;129:11,	69:12	coast (8)
centered (1)	21:17;22:2;46:22,	21;130:4,9,12,16;	citizens (1)	35:3;39:15,23;64:4;
104:8	23,23;47:17;142:19	131:9;134:21;135:8,	68:13	93:23;107:16;116:14,
centers (1)	chain (6)	16;136:23;137:7;	claim (2)	15
104:10	63:19;64:9;67:8;	140:17;141:13,19;	43:7,22	Coastal (11)
century (2)	79:13;100:4;112:22	142:2;143:23;145:3,	claims (27)	4:4;5:21;23:1;81:5;
84:3;120:10	Chair (65)	6;146:7;147:2,5,15,	15:7;19:1;34:13;	82:2;83:3;99:23;
CEO (2)	4:7,8;5:2,5,8,11;	18,24;149:11;150:6;	41:21,23;42:17;43:4,	104:24;107:18,21;
88:5;111:19	6:19,24,24;8:2;10:1;	151:7,24;152:3,7,9,	11;45:1,9,10,22;	132:15
certain (5) 41:16;45:12;70:1;	11:19;13:7;14:15,17;	11,13,15,17;153:1,4,8	49:23;121:22;122:1;	coatings (1)
96:9;140:24	16:12,14;17:22; 23:14,18,22;26:11,15;	challenge (2) 71:19;105:18	127:15;128:3,10,14,	78:19
certainly (12)	28:1;32:10;40:13;	challenges (2)	17,20;138:7,12;141:3, 5;145:22,24	<b>cod (3)</b> 59:14;60:12;81:19
9:11;26:2;40:20;	43:23;48:21;50:13,	95:8;117:7	clarification (7)	coexist (4)
45:11,17;70:19;83:5;	18,23;51:21;52:20;	Chamber (2)	9:15,21;14:21;	68:10,15;92:22;
102:1,5;105:18;	53:15;54:4;57:11,20;	98:23;100:9	142:5;143:24;146:8,	117:11
115:1;134:4	62:10;64:24;65:11,	Chambers (1)	17	coexistence (4)
certainty (4)	11;69:5;73:19;78:5;	98:22	clarify (2)	85:15;90:9;93:2;
22:7;65:19,20,21	80:4;83:10;98:19;	champion (2)	139:12;140:15	119:15
certification (5)	100:17;101:5;102:20,	103:5,6	class (1)	coexisting (1)
19:16;30:18;	21;121:9;124:3;	chance (4)	102:11	145:14
102:23;132:16;140:8	126:13;130:13;132:4;	64:5;71:1;117:11;	classes (1)	coffee (1)
certifies (1)	134:19;135:15;137:8;	137:3	118:1	71:10
82:16 CERVENKA (155)	142:4;144:24;145:7;	chances (1)	clawback (1)	Coia (55)
4:2,7,10,12,14,16,	146:5;147:4;151:6 CHAIRMAN (35)	64:14	19:1	4:7,9,9;8:2,2,4,9,10,
18,21,24;5:3,6,9,12,	4:9;8:2,10;14:17,	<b>change (17)</b> 58:12;65:21;70:4,	clean (7) 71:5;72:1;104:15;	10;14:17,17,19,20;
15;7:7,13,18,21,24;	20;16:10;26:11,14;	10;72:18;76:6;98:4;	106:20;108:23;109:2,	16:10,14;26:11,12,13, 14;28:3;29:4;50:18;
8:4,7,11,13,15,17,19,	29:4;50:18;51:21,24;	99:16,22;106:5;	8	51:21,22,24;54:4;
21,22;10:3,8;11:21;	65:9;75:17;78:1;	107:7;111:9,10;	clear (4)	130:13,14,17,18;
12:1,13,24;14:13,19;	93:15;108:5;130:13,	112:2;114:23;126:22;	49:8;70:1;99:5;	131:5,8;134:19,20,21,
23:20,23;26:13;	18;131:5,8;134:19,	143:21	147:12	22;144:24;145:1,3,4,
27:23;28:2;29:6;	22;144:24;145:4,7;	changed (2)	clearly (1)	7;146:12,22;147:1;
31:13,16;35:14;37:1,	146:12,22;147:1;	29:2;72:10	124:12	148:15,15,17,17;
7;38:11;40:2,7,12,13,	148:15,17;149:4,10;	changes (3)	clerk (1)	149:4,10;152:4,5,5;
15;43:23;48:11,14,	152:5;153:3	7:22;134:16;146:3	73:1	153:3,3
20;50:16,22;51:12,	CHAIRWOMAN (150)	changing (6)	client (1)	Coia's (3)
23;52:15;53:10; 54:17;55:3,8,18,21;	4:2,10,12,14,16,18,	70:10;71:18;72:8;	43:5	52:17;151:23;
56:6,22;57:4,13;61:9,	21,24;5:3,6,9,12,15; 7:7,13,18,21,24;8:4,7,	74:12;105:11,24	climate (16)	152:20
11,15;62:5;64:17,23;	11,13,15,17,19,21;	Channel (1) 87:4	58:12,19;65:21; 70:3 10:74:12:90:22:	<b>cold (1)</b> 58:13
68:19;73:12,16;	10:3,8;11:21;12:1,13,	charter (6)	70:3,10;74:12;99:22; 103:17;106:1,5,9;	collaborative (1)
75:12,18;78:2;79:23;	24;14:13,19;23:20,	32:14;57:16,23;	107:7,12;108:13;	93:5
83:7;84:12,15;87:16;	23;26:13;27:23;28:2;	58:3,10;110:15	112:2;114:23	collaboratively (1)
93:8,13;97:9,14;	29:6;31:13,16;35:14;	chat (3)	close (12)	89:23
			. ,	

colleague (2) community (9) 46:4;74:11,14;85:10; consider (3) 26:23;27:13;35:4; 66:14;79:11 28:21:35:7.8:41:13: 127:11;141:22,24 101:18;116:21; 72:18:112:9:122:19: collect (1) 44:13;79:5;83:22; concessions (1) 134:8 135:9 77:11 86:8:90:15 14:5 consideration (1) continued (5) collisions (1) companies (3) concise (1) 145:11 9:4,12;26:22;75:6; 96:14 90:20:112:8,22 10:12 considered (1) 117:17 column (1) company (6) conclude (3) 97:17 continues (1) 58:6 86:17;94:20;114:7, 23:11.15:83:1 consistency (24) 19:14 combat (1) 24;115:10,10 concludes (1) continuing (5) 9:5:18:6:19:15: 108:15 compared (1) 80:17 21:5.16:22:5:31:1: 18:22:28:4:74:9; combination (1) 91:3 conclusion (8) 48:2;67:24;82:23; 100:5;119:11 125:2 comparison (1) 22:6;100:8;107:4; continuous (1) 102:23;107:17; combined (1) 101:22 111:7;116:10;123:10, 122:21:132:15:139:2: 115:15 22:14 compensated (1) 24;150:11 140:8,9;142:16,21; contract (2) comfortable (4) 61:24 concurrence (31) 145:17;146:10; 85:23:89:15 12:14;51:19;55:1; compensation (20) 147:10,21;148:9 15:4,18,21:16:2; contractors (1) 125:14 13:21,23;16:22; 21:10,16;26:17; consistent (7) 63:15 coming (7) 29:2;31:19;41:12,18; 27:15;37:10;40:19; 80:13,16;81:3,9; contracts (2) 17:12;27:8;87:5; 51:3,8,10;61:20,23; 98:14;125:8,9;130:3; 82:17;83:2;124:1 88:3;89:1 112:6;113:2;123:6; 96:8;130:22;131:18; 139:6,8;141:24; constant (1) contrary (1) 133:17 142:9,12,20,23; 132:21;138:2,10; 85:5 90:11 **COMMENCED (1)** 145:21:146:19 145:17;146:9;147:21, constituted (1) control (8) compensatory (16) 4:1 23;148:2,4,19;149:17, 81:8 33:20;36:9;60:1; comment (17) 14:7,22;17:4,5; 22:150:24 construct (3) 127:3,5;141:5; 6:11;9:11,13;10:15; 18:18:19:6,19:20:19: condition (14) 128:16,16;129:12 150:12;151:9 15:11;50:20;55:4; 22:13;33:12:35:12: 21:4,24;47:15; constructed (2) controlled (3) 56:8;88:16;91:12; 36:9;124:19;125:3; 136:16;142:14;143:7, 36:15;129:5 20:1,12;150:13 115:18;116:8;121:5; 137:11;145:18 10,15,19;148:19; construction (32) controversial (1) 123:7;139:15;144:2,5 149:13,21;150:1,2 completed (1) 16:23;22:23;23:6; 97:16 comments (19) 21:9 conditional (23) 32:5,20,24;34:14; conveyed (1) 6:9;11:4,9,14;16:7; completely (3) 15:17,21;21:15; 35:24;36:11,13,19; 26:6 37:14;40:18;51:13, 85:8;90:10;116:17 26:17;27:15;37:10; 37:2,20;42:7;46:24; cooperate (1) 14;52:17;56:11;88:7; compliance (1) 40:18;80:18;125:9; 59:4;61:23;62:15; 102:13 94:5:123:6:138:15: 107.19130:3;139:6,8; 63:14:81:6;88:18: cooperation (1) 140:19:147:11.16: comply (1) 141:23;142:9,11,20, 94:23:102:6:110:24: 101:23 45:19 151:24 23;146:9;147:21,23; 111:3;115:5,6; COP (8) Commerce (3) component (1) 149:17,21:150:24 135:23;140:2,3; 32:21;39:1;47:2,8, 98:22:100:9:149:23 74:24 conditionally (1) 143:17.21 9.11.13.16 commercial (19) components (3) 125:7 Constructions (1) COPs (1) 32:14;58:17;59:9; 104:3;105:3;123:22 conditions (7) 65:3 46:24 60:24;61:19;84:20; comprehend (1) 83:4;105:11; consult (1) cornucopia (1) 88:15,19;89:21;92:4, 120:12 146:10,18;148:3,8; 139:1 73:7 Compton (1) 20;93:19,24;94:2; 149:1 consultation (1) Corporation (1) 109:16,17;117:5; 120:1 conduct (1) 20:10 65:10 118:19:119:24 computer (2) 40:1 consulted (1) correction (3) commit (1) 6:2,17 conducted (3) 139:6 7:12;8:1,3 103:18 conceded (2) 5:22;24:14;30:20 contact (1) correctly (3) commitment (3) 98:13;126:6 confer (1) 142:6 6:12;36:11;68:16 99:17;103:17;113:1 concentrated (2) 54:20 contemplates (2) correspondence (1) commitments (1) 35:23;106:11 conferring (1) 38:18;39:12 148:11 113:13 concept (2) 55:9 content (1) cost (1) committed (3) 43:20;66:14 confidence (1) 104:16 96:24 74:20;103:24;109:6 concern (8) 127:13 contentious (1) costs (2) Committee (3) 15:11;45:4;94:9,18; confident (2) 97:17 106:3,6 57:22;78:6;83:11 114:16;141:6;151:8, 25:21;52:24 continent (1) Council (64) common (2) 20 confirmed (1) 96:22 4:4,6;5:21;6:15; 111:24;119:5 concerned (4) 19:16 contingencies (1) 14:9.15.22:16:9.12. commonly (2) 97:19,22;120:3; Connecticut (2) 43:18 16,18:17:22:19:15. 60:12:129:23 126:20 73:23;75:5 contingent (1) 17:20:18:21:1.9.15. communities (8) concerning (1) connects (1) 107:5 22;23:14,16;40:14; 90:4;92:17;103:19; 97:24 38:6 continually (1) 48:22;49:13;50:9,12; 104:11;106:8,11; concerns (10) consecutive (1) 72:15 52:20,21;54:15;

107:6,14

continue (7)

34:1

25:15:44:4:45:7:

57:21;65:1,3,5,16;

				June 2, 202
73:19;78:10;80:5,11,	66:14;67:2;68:9;	39:7;81:8;118:18	132:19	doniel (1)
23;82:16;87:21;	71:23;74:16;79:9;	cut (2)	decade (3)	denial (1) 82:22
93:15;98:9,11,14,20;	88:3;89:5;91:1;92:19;		69:16;91:8;103:15	
101:10;106:3;108:7;	106:22	cutoff (3)		denied (1)
122:20;127:18,23;	created (4)	11:22;12:7,10	decent (1) 136:16	141:2
130:19;131:10;	67:7;74:1;79:19;	cuts (1)	decide (1)	Dennis (2)
134:13;140:18;	82:6	134:1		108:1,5
142:10,12;144:17;	creates (1)	CVA (7)	98:11	deny (2)
145:8;146:21;147:7;	91:7	30:6,6,12,19,19,21;	deciding (1)	98:14;102:5
151:9,18	creating (1)	31:4	29:12	Department (1)
Council-required (1)	72:1	CVS (1)	decision (19)	149:23
22:11	creation (2)	111:20	17:11;18:6;21:5,12; 22:5;64:1,12,12;	depend (2)
Council's (3)	70:23;109:1	CZMA (1)		114:18;115:1
18:3;21:12;82:20	creative (1)	140:9	67:10,15,17;68:5;	<b>dependant (1)</b> 74:10
counsel (15)	93:1	140.9	98:9,12;146:21;	1
5:4;13:14;14:24;	creatures (1)	D	149:7;150:4,18; 151:12	deploy (1)
16:5,13;17:1;21:2;	70:13	D		103:19
24:10;26:15;40:8;	credentials (1)	domaga (4)	decisions (3)	deputy (2)
49:17;54:19;128:23;	118:3	damage (4)	65:12,15;67:14	5:1;88:17
146:1;150:5	crew (1)	23:12;82:11;97:2; 136:2	Declaration (1) 6:1	derive (1)
counterproductive (1)	117:18	damages (1)		102:14
92:14	crewman (1)	77:10	<b>decommission (3)</b> 36:3;43:24;77:16	Desautel (17)
counting (1)	117:24	dangerous (2)		48:18,19,21;50:17;
77:1	crisis (2)	82:18:117:8	decommissioning (5)	52:4,16,19;53:23;
country (6)	108:13;117:20	1	42:7;45:24;77:13, 22;81:7	54:12,19,23;55:5,15;
66:22;67:1;68:7,14;	critical (4)	data (2)		121:5,9;125:12;144:9
99:8;116:13	70:8,15;72:7;	91:8;104:5	deep (2)	Desautel's (1)
couple (11)	107:12	date (1) 4:5	29:9;99:19	123:7
29:23;65:18;77:5;	critically (1)		default (1)	described (2)
113:8;117:9,10;	105:8	dated (3)	77:18	89:17;90:11
123:5,6;135:17;	criticism (1)	17:23;18:4;42:15	Defense (1)	deserves (1)
137:8;138:14	38:14	dating (1) 41:22	106:3	84:7
courage (2)	CRMC (53)	1	defer (2)	design (1)
68:5,16	6:15;17:3,7,16,19;	daughter's (1) 88:7	23:21;150:4	47:9
course (6)	18:9,12,15;19:21;		deficiencies (1)	DeSisto (46)
28:23;63:13;71:24;	20:11,16;21:2,8,18;	Dave (3) 57:15;73:14;97:24	119:6	5:3,5;15:12;17:1;
76:5;99:13;132:6	22:3;23:2,10;25:6;	David (7)	<b>defies (1)</b> 98:3	46:1;47:14;48:16;
court (1)	27:9;30:18,23;31:5;	57:10;73:20;	definitely (2)	52:18;53:11,12;55:3,
5:13	42:3,15;45:15;46:20;		134:16,16	7,19;101:5,9;127:17,
cover (3)	47:22;48:1;49:19;	138:20,24;139:2,7,10	degree (2)	21;128:21;129:18,22;
31:21;34:16;35:19	51:1;53:18;58:7;	day (4) 60:7;66:10;69:10;	22:7;41:16	130:8,11,15;131:3,6;
coverage (1)	77:17;81:23;82:14;	100:20	degrees (1)	134:12;141:7,11,12,
97:4	93:15;97:20;98:9,14;	days (8)	106:13	15,16,20;144:2,10,13;
covering (1)	101:11;107:10;122:2;	17:17;20:15,22;	DEIS (2)	146:8,17,24;148:1,2,
93:21	125:19;129:2;134:7,	60:8;72:10;73:4;76:3;	39:12;82:9	16,24;149:5,15; 152:23,24
COVID (3)	17;138:21,24;139:1,	137:14	delayed (1)	
99:3;117:20;118:10	13;142:9;145:12,15	deal (5)	64:13	despite (2) 41:4;81:24
COVID-19 (1)	CRMC's (2)	24:17;36:10;135:3;	delegate (1)	1
74:17	83:2;130:23	138:7;139:16	127:18	<b>destiny (2)</b> 35:12;127:4
Cox (7)	Cross/Blue (1)	dealing (1)	delegated (1)	destroyed (1)
60:13;61:3;76:3;	111:21	138:11	141:8	76:17
77:20;81:11,17;82:12	Crowley (4)	deals (3)	deliberating (1)	details (1)
Coxes (1)	83:9,10,12;84:13	25:11,13,20	144:12	48:24
120:20	cue (1)	dealt (2)	deliberations (8)	detects (1)
crab (2)	68:24	96:18;138:9	9:11;12:8;55:22;	119:1
100:20;109:21	culling (1)	dearth (1)	122:23;141:15,17;	determination (1)
craft (1)	148:22	64:8	144:3,5	82:24
72:16	curious (1)	death (1)	demolition (1)	determinations (1)
craftworkers (1)	27:10	106:16	136:13	140:22
69:10	current (3)	debate (3)	demonstrated (1)	determine (5)
Cranston (1)	83:19;104:12;	114:11;120:14;	72:20	11:1;34:11;36:4;
69:9	108:13	134:2	demonstrative (1)	127:19;147:9
create (11)	currently (3)	debating (1)	145:10	determined (3)
			- 10110	accommed (3)

				June 2, 2021
81:24;123:12,19	difficulty (4)	distance (3)	128:18	easily (1)
determining (2)	32:24;53:12;57:6;	36:20;39:24;91:3	drastically (2)	72:6
35:11;126:2	87:13	distances (1)	72:10,19	East (3)
devastation (1)	DiPaolo (4)	39:14	drills (1)	64:4;116:14,15
120:10	102:19,20,24;	distant (1)	118:16	east-to-west (1)
develop (4)	107:24	70:6	drive (1)	29:24
45:6;59:10;64:2;	direct (13)	distress (1)	120:21	east-west/north-south (1)
131:20	19:1;24:9;41:12,17;	119:3	driven (1)	95:10
developed (14)	51:2,8,9;121:23;	Distributors (1)	36:24	easy (3)
41:13,21;43:3;51:2,	130:21;132:21;138:2,		driver (2)	65:22;67:10,14
3;59:2,7;71:8,14;	10;145:21	District (2)	72:24;73:1	eating (1)
104:2;105:5,20;	directed (1)	65:5;78:10	drivers (1)	62:9
107:20;139:5	127:17	districts (2)	108:8	economic (17)
developer (45)	direction (1)	106:12,14	drop (2)	32:15;49:10;50:6;
9:9;13:9,13;14:3;	84:3	dive (1)	47:7;77:4	74:19;88:14,21;89:5,
16:6,17;17:2;18:10,	directive (2)	60:15	dropped (1)	15;99:6;104:15;
17;19:3,6;21:1,22;	70:2;108:16	Dock (3)	30:10	106:24;112:5,23;
22:15;27:20;28:12;	directly (2)	114:6;117:22;	dropping (2)	113:6,11;115:14;
32:4,13;33:12;38:21;	88:16;90:5	139:16	47:5;60:18	116:4
39:4;45:3;48:1;52:3;	director (12)	doctor (1)	drug/alcohol (1)	Economics (6)
86:11;89:13;125:3,6;	4:22;5:1;18:8;	73:1	118:10	41:14;49:15;52:23;
134:4,10;140:2,9;	24:10;26:6;41:5;	document (3)	due (5)	122:15,16,21
141:24;142:13;	88:17;94:1;95:24;	129:6,15;130:10	47:21;58:12;75:23;	economies (1)
143:14,16;145:19;	96:2;111:17;125:18	documentation (1)	76:18;117:22	99:23
146:2,15;147:20;	directs (1)	70:20	Duhamel (6)	economist (3)
148:4,11,12;150:1,8	108:14	dogfish (1)	62:7,8,13;64:18;	49:11;53:2;54:24
developers (11)	disadvantaged (2)	109:20	66:14;79:12	economists (1)
82:19;88:22;90:6,	103:19;104:10	dollar (5)	duly (1)	125:20
14;98:4;101:24;	disagreed (1)	15:1,9,14;27:16;	145:24	economy (15)
105:14;117:12;118:6;	19:21	125:1	duplicative (1)	69:17;83:24;84:2,4;
119:10;133:19	disagreement (1)	dollars (2)	149:13	86:10;99:1,4;100:2;
developer's (4)	18:22	34:3,5	during (26)	104:15;105:24;112:1,
19:2;20:18;33:7;	disburse (1)	domestic (1)	6:11;24:24;25:5;	7;113:2,14,15
141:6	28:9	104:16	26:2;32:5,18,19;33:5;	ecosystem (5)
developing (2)	disbursed (3)	Don (3)	34:14,19;36:11,13;	37:3;114:17,18;
41:15;69:14	13:24;28:11;29:3	4:10;8:11;152:7	43:22;55:22;59:3;	115:13,17
development (11)	disbursement (3)	done (16)	61:21,22;81:22;82:8;	ecosystems (1)
44:12;74:8;75:6;	14:7,10;28:6	15:5;41:17;61:6;	94:23;98:2;102:6;	104:7
103:8,22;105:2,10,16;	disclose (1)	72:15;74:6;80:8;84:2;	110:23;117:18,20;	Edens (2)
106:18;107:5;116:11	98:6	96:11;99:2;104:1;	142:1	56:23;57:4
developments (1)	disclosed (2)	107:6;108:15;112:19;	duty (1)	educated (2)
85:8	41:24;121:15	129:7;131:24;152:21	82:20	120:7;144:17
devices (2)	discloser (1)	double (1)	dwarfed (1)	education (1)
118:17;136:8	65:8	103:17	71:4	117:15
diagonal (1)	discount (3)	doubt (1)		eels (1)
95:14	19:3,11,13	96:24	E	60:18
diagonals (2)	discuss (3)	down (14)		effect (4)
39:21,22	18:14;28:17;101:14	11:1;12:21;27:3,18;	eager (1)	61:3,4;76:1;135:24
dictate (1)	discussed (4)	64:13;77:14;94:23;	75:6	effects (8)
139:13	46:13;99:7;135:21;	103:17;115:16;	earlier (6)	101:12;106:18;
difference (1)	146:23	116:19;131:22;134:1;	7:11;88:17;91:5;	109:23;114:17;115:5,
67:11	discussion (10)	136:10,15	136:24;141:8;142:5	7;132:3;135:22
different (12)	9:5;38:12;42:13;	Dr (13)	early (5)	effectuate (3)
27:15,15;35:22;	51:6;98:1;126:12;	48:23;49:8,14,21;	20:24;34:9;35:18;	15:1;127:19;145:13
42:6;58:11;59:12;	131:10;147:2,16;	50:11,13;53:2;54:20;	47:4;109:19	effectuating (1)
60:20;70:17;72:22;	152:1	121:11;122:2,5,11;	earmarked (2)	130:24
92:1;126:1,1	discussions (4)	125:22	43:6;45:12	efficiency (1)
difficult (6)	42:8;52:11;101:3;	draft (4)	ears (2)	11:17
38:22;66:3;102:5;	132:6	38:16;129:6;131:6;	44:8,19	efficiently (1)
105:21;131:13;	displaced (1)	140:6	earth (1)	11:4
132:17	66:11	drafted (2)	70:14	effort (3)
difficulties (1) 66:8	disrupt (1)	128:22;129:1	easier (1)	15:1;16:22;145:13
00.0	81:16	drafting (1)	87:2	efforts (5)

				June 2, 202
13:20;23:11;80:21;	69:17;117:17	35:18;82:23;92:9;	20:10;33:17;45:1;	72:16,24
92:22;108:17	empowering (1)	121:24	75:7;137:17,17,24	evolving (1)
eggs (1)	99:15	ensure (5)	establishing (1)	99:22
115:8	empty (1)	38:1;79:17;105:5,	74:23	exact (4)
eight (4)	111:5	14;107:15	establishment (1)	12:14;80:9;133:2;
32:23;60:7;113:18;	encourage (6)	ensuring (3)	20:8	142:18
123:1	100:11;113:21;	99:19;103:24;105:9	estimate (3)	exactly (3)
eight-month (1) 32:21	133:5,7,15;134:5	enter (1)	32:3;34:19;136:5	111:2;128:8;131:12
either (3)	end (18)	21:2	estimated (5)	example (12)
13:12;34:14;144:20	7:15;14:5;19:9; 28:14,24;32:7;33:6;	entering (1) 63:4	31:22;32:8,16,17;	11:7;35:16;66:4;
elected (1)	34:5;41:10;44:1,6;	entertain (1)	33:4	68:8;81:17;89:15;
53:2	45:23;66:7;120:24;	8:1	estimates (5) 22:8;32:11;33:5,11;	90:24;92:2;97:8,11;
electric (2)	121:20;136:7;151:16		106:3	103:11;151:14 exceed (2)
72:22;111:22	16	26:3;39:19;68:14;	Estuary (1)	136:13,19
Electrical (3)	endangered (1)	83:22;95:6;120:8;	57:22	excellent (3)
69:8,11;71:21	105:8	137:14	etc (4)	83:18;94:20;139:18
electrician (1)	endangers (1)	entirely (3)	18:24;36:16;	exception (1)
72:9	99:23	30:15;107:5;144:20	132:21;135:19	34:24
electricity (1) 71:20	ended (2)	entities (1)	Europe (3)	exceptional (1)
electronics (1)	9:7;30:5 ends (1)	65:5	87:10;90:4;92:17	102:1
110:13	15:10	entity (2) 20:12;140:22	European (2)	excessive (1)
element (7)	energies (1)	enumerated (1)	59:23;61:7 evaluate (1)	97:2
13:21,23;45:20;	99:24	146:16	70:17	excited (2) 112:5,16
46:18;53:8;91:7;	energy (48)	envelope (1)	evaluating (1)	exciting (2)
150:18	9:6;22:20;58:9,18;	47:9	139:19	75:7;112:18
elements (9)	65:21;66:8,11,13,24;	environment (5)	even (13)	exclusion (1)
10:13;19:2;22:15;	68:3,3;69:15,20;70:8,		37:1;43:23;45:5;	36:14
40:18;41:7;42:6,9,18; 51:14		107:13;117:6	60:3,17;66:3;83:3;	exclusions (1)
eliminated (1)	76:6,21;80:24;81:15; 88:10;90:19;99:7,9,	environmental (6)	86:16;103:5;109:23;	97:5
82:9	16;103:5,16;104:9,12,	38:17;90:18;100:2; 104:14;140:5,7	116:15;120:12;	excuse (6)
eliminating (1)	15;105:22,23;106:20;	environments (1)	124:11 evening (21)	11:20;21:18;62:13;
97:5	108:20,23;109:2,8;	104:7	34:8;48:7,19,20;	79:2;94:19;101:5 executed (3)
else (4)	111:8;113:1,13;	equal (4)	64:20;69:6;75:11;	17:15;21:8;145:24
40:4;96:15;110:23;	115:24;119:14;120:4,	19:8;35:17;55:12;	78:7;83:10;84:19;	executive (12)
120:18	5,6;133:20	121:20	87:21;88:6,8,12;91:5;	4:22;5:23;6:1;18:8;
elsewhere (2)	enforceable (14)	equally (2)	93:4;98:19;100:11,	24:10;26:6;41:5;
76:11;120:16 email (3)	16:1,15,19;22:16,	69:19;72:18	17;109:15;111:15	62:15;94:1;108:12;
47:12,13;126:4	19;80:12,14,23; 82:21;123:15,17;	equation (1) 135:6	evenly (1)	111:17;125:18
emailed (1)	124:1;150:12,19	Equinor (1)	89:21	exercise (2)
122:2	Enforcement (1)	133:19	Eversource (6) 18:11;44:12;74:23;	29:12;101:16 exhaustion (2)
emanates (1)	18:17	equipment (6)	85:9;86:6;92:18	44:5;45:2
38:8	engaged (1)	37:14;46:9;89:11;	everybody (2)	exist (2)
embraced (2)	85:9	92:11;117:14;118:19	64:7;123:4	100:4;110:5
66:10,13	engagement (2)	equitable (2)	everyone (10)	existing (2)
embracing (1) 69:18	103:9,12	106:9;134:9	10:23;13:1;47:21;	62:1;71:12
Emergency (2)	engineering (1) 78:18	equivalent (1)	52:22;57:12;64:11;	expect (7)
5:24;91:16	England (5)	19:8	67:14;68:21;151:10;	11:15;17:8;20:23;
emissions (3)	39:21;83:22;93:23;	escrow (1) 145:23	153:8	79:8,18;136:2;137:21
66:21;107:2;110:3	133:4,20	especially (7)	everyone's (1) 73:3	expectation (1) 79:8
emotion (1)	enhance (2)	81:21;95:21;105:6;	evidence (6)	expected (4)
65:13	109:23;117:15	106:10;111:2;112:6;	77:12;82:22;	20:5,16;34:17;
emphasize (1)	enhanced (2)	113:2	121:24;145:10;	36:12
109:8	61:2,3	essential (4)	147:10;151:17	experience (12)
<b>employ (1)</b> 66:12	enhances (1)	64:10;70:16;81:5;	evident (1)	11:6;62:1;63:11;
employers (2)	119:1 enormous (1)	100:1	74:22	78:15;85:13;87:1;
111:19;112:14	81:4	essentially (1) 53:18	evolution (1) 73:2	89:18;90:10;95:5;
employment (2)	enough (4)	established (7)	/3:2 evolve (2)	97:1;100:22;117:3 experienced (2)
		(1)		(2)

	-			June 2, 202
102:12;131:19	19:22;33:8;34:18;	16:5;28:11	figured (1)	33:22;34:13;36:4,8,
experiences (2)	122:14;125:21	faster (1)	150:15	18;37:4;59:9;60:14,
101:2;120:20	face (3)	72:19	file (7)	24;61:24;68:10;
expert (10)	105:24;107:7;	fatal (1)	18:7;21:22;22:2;	76:20;85:2,7,18;86:2,
49:12,15,16;50:24;	114:23	49:10	46:21;142:13;147:20	
54:6;82:21;115:22;	faced (2)	father (1)	150:3	19,22,24;89:21;90:5;
125:21;139:3;145:10		72:11	filed (1)	92:10,20;93:7;96:4,5,
expertise (1)	facilities (1)	favor (7)	140:8	11,12;101:24;110:22;
41:15	109:3	78:11;87:15;93:4;	filled (1)	117:5;119:15;127:3;
experts (2)	facility (5)	98:23;119:11;147:13;	89:19	132:18;136:3;138:8,
58:4;99:24	9:7;75:1,1,1;84:23	153:5	final (1)	11;140:23;141:4;
expiration (1)	facing (2)	favorite (1)	47:18	150:14
130:6	73:2;94:10	76:12	finally (2)	Fishermen's (16)
explain (7)	fact (14)	fear (2)	82:3;121:15	18:12;19:24;20:9,
49:21;50:11;53:4,7;	17:8;42:24;44:9;	96:14;98:8	financial (12)	21;33:21;43:10;
55:1;95:23;122:3	63:4;67:16;74:22;	fears (1)	17:13,18;20:15,22,	45:13;126:19;134:6;
explained (7)	117:9;124:23;125:21;		23;33:19;75:24;90:8;	
13:14;14:1;31:9;	129:24;132:8;149:6,	feasibility (1)	106:3;137:14,19,22	140:21;148:23;
44:11;48:3;49:13;	7,20	82:9	find (8)	150:13
86:16	factor (1)	feasible (1)	13:19;14:6;61:20;	fishers (2)
explaining (1)	126:2	23:11	80:10,12;86:8;93:1;	59:8;61:19
9:19	facts (5)	February (3)	151:19	fishery (1)
explanation (1)	22:9;26:2,4;72:3;	21:9,11,13	finding (1)	36:17
40:4	88:9	federal (32)	145:16	fishing (60)
export (1)	failed (1)	9:5,7;17:12;18:6;	findings (4)	20:1,12;28:20;
38:8	26:24	20:4;21:5,16;22:4,21;		33:14,19;34:11,12;
extended (1)	fair (5)	30:20;31:1;48:2;	fine (3)	35:7,7,11;37:4;58:1,2,
136:11	24:13;54:18;	67:24;105:13,17;	9:24;50:16;54:16	5,17,21,23,23;60:2,3,
Extension (1)	133:24;134:8;135:8	107:17;108:14;	finish (2)	9,9;61:1,2,6,17,21;
6:1	fairer (1)	122:20;137:21;139:2,		76:7;85:3,15,17;86:1,
extensions (1)	131:22	9,22,24;140:9,10;	finishing (1)	4,8,14;88:15;90:4;
32:23	fall (2)	142:7,16,18,21,24;	113:16	91:8;92:4,17;93:17;
extensive (3)	77:15;109:19	143:6;147:9	firefighting (1)	94:3;95:5;97:5,19;
80:20;81:1;100:22	falls (1)	federally (1)	118:11	102:4,6,10;109:17,20;
extent (2)	106:7	83:2	first (19)	110:4,9;111:5;114:8;
35:8;124:6	familiar (3)	Federation (2)	6:13,19;7:2,5,9;	117:20;118:19;
extinction (1)	24:3,11;49:14	103:1,21	12:2;20:14;35:24;	119:24;120:8,9;138:3
73:2	families (1)	feel (11)	43:18;55:14;56:23;	fit (2)
extrapolating (1) 79:7	90:16	12:14;25:20;52:24;	64:3;74:2;81:9;85:7,	28:23;36:10
extremely (1)	family (2)	54:24;99:24;110:5,	20;103:5;104:3;124:4	five (6)
80:15	109:1;114:7	15;111:7,11;127:3,5	firsthand (2)	18:24;34:4;35:1;
ExxonMobil (1)	family's (1) 120:9	feels (1)	67:2;85:16	55:10;67:7;79:6
102:3	far (10)	125:7	fish (23)	five-minute (1)
eyes (1)	31:21;41:17;55:16;	feet (5)	11:8;36:22;37:2;	55:23
70:11	67:22;71:7;77:2,9;	39:8;91:15,17,20, 21	58:10,13,15;59:13,15,	five-year (2)
	102:4;125:13;136:24	felt (4)	21,22,24;60:5;61:18; 76:2,9,11;81:5,20;	34:3,6
${f F}$	farm (27)	14:1,8;25:19;28:19		fixed (2)
	20:5;30:5;59:6,16;	ferries (1)	95:20;110:16;114:9, 24;120:12	109:20;110:22
FAB (42)	60:2,6,19,22;61:1;	87:5	fished (2)	flaws (1) 49:10
9:8;10:11;13:9,13;	63:12;67:5;74:2;75:9;	few (9)	96:12;109:18	fleets (1)
14:4,24;16:17;17:2;	76:24;78:13,16,21;	18:8;36:1;41:9;	fisheries (9)	85:3
18:13;19:12,16;	87:1,3,9;91:19,23;	43:23;61:12;66:6;	49:23,24;51:4;	flexible (1)
20:10;25:7,17;26:20;	100:12;102:23;113:5,	72:20;81:18;118:18	57:20;59:15;93:24;	41:1
27:17;28:15;29:10,	21;123:13	fewer (1)	94:2;122:17;132:20	floor (1)
15;32:13,16;33:4;	farms (13)	23:4	fisherman (16)	112:17
40:9;42:4;43:14;	59:2,20,23,24;61:7;	fields (1)	11:7;75:20;76:2;	flounder (1)
47:22,22,24;48:4,17,	87:11,12,15;95:17;	100:24	77:24;84:20,21,24;	58:14
23;49:12;52:5,20;	101:4;102:8,14;	fighting (1)	85:4;90:1;93:19;	fluke (1)
53:17,24;54:11;58:7;	114:12	71:1	101:13;109:16;	60:11
59:9;121:17;128:14;	farther (2)	figure (6)	110:23,24;111:1;	focused (1)
132:7	54:9,9	12:6,16;27:8;28:8;	119:24	13:19
FAB's (5)	fashion (2)	131:17;141:9	fishermen (46)	fog (1)

				June 2, 202
87:6	22:15;51:14;52:6;	Fugate (1)	gain (2)	66:20;71:24;81:15;
Folder (1)	67:12;80:12;124:15;	24:10	75:24,24	105:23;109:7;124:4
118:14	125:6;129:16;132:12		gainful (1)	goes (8)
folks (1)	13;133:9,16,17;139:7,		69:17	15:5;51:7;71:20;
104:13	11;140:2,14;144:14;	full (4)	Gary (5)	77:2;102:4;122:9;
follow (5)	145:11;148:20;	65:8;88:13;108:9;	84:14,19;89:6,24;	123:24;137:15
51:9;79:20;112:22;	152:19	121:6	94:20	Gomez (26)
127:9,10	fortunate (1)	fuller (1)	gas (3)	4:10,11,11;8:11,12,
followed (1)	89:3	121:6	66:6;100:24;101:22	12;29:7,8;30:2,3,15;
41:16 <b>following (7)</b>	Forty-Third (1) 5:24	fully (5)	gateway (1)	31:3,8;127:10;128:7,
10:8,15;20:17;	forward (20)	17:8;41:24;79:8; 80:24;137:20	63:5	8;129:9;135:14,15,
27:19;49:1,22;121:14		function (2)	gave (1) 55:12	17;136:24;137:6,9;
follows (1)	17,24;67:18;69:20;	6:23;7:4	gear (5)	152:7,8,8 Good (21)
50:7	83:16;107:12,15;	fund (25)	109:20,21;110:23;	12:24;16:10;46:1;
follow-up (2)	120:18;127:24;	15:5;41:12,13,18,	111:2,5	48:19,20;60:3;61:15,
40:5;133:22	131:17;133:14,23;	18;42:18;43:1,1,2,2,3;		18;64:20;67:16;69:6;
followups (1)	135:1;140:4;141:18;	46:7,8,10;51:3,8,10;	11:10;70:1;102:12;	74:16;83:10;84:18;
14:3	144:15;150:4	122:9,11;129:17;	126:11	87:21;97:11;98:19;
folly (1)	fossil (6)	130:22;138:2,10;	generate (1)	100:17;109:15;
108:16	63:6;74:10;106:4,	145:22;146:15	71:18	111:15;135:11
food (2)	21,23;119:12	fundamental (1)	generated (2)	good-paying (2)
63:19;68:12	found (8)	49:3	71:20;106:4	67:2;99:14
Forbes (1)	81:19;82:12;85:21,	fundamentally (2)	generating (2)	Gordon (3)
90:21 force (1)	24;89:21;90:7;124:9; 129:14	78:22,23	65:24;66:1	87:20;88:5;90:3
86:10	foundation (3)	<b>funded (1)</b> 35:17	generation (5)	government (3)
forced (1)	36:15;74:24;94:1	funding (10)	71:1;72:13;106:4;	108:15;139:22,24
50:3	foundations (10)	42:16;45:10;	115:4;119:24 generator (1)	graduation (1) 88:8
forefront (1)	21:20;22:13,24;	121:15;122:8;127:13;	21:21	grandparents (1)
75:2	23:4;37:24;38:2,19;	136:20;137:2;150:7,	generators (1)	73:4
forever (2)	61:4;82:10;143:12	9;151:4	109:3	grateful (1)
12:12;77:21	founded (1)	funds (14)	gentleman (3)	104:18
forgetting (1)	90:1	13:23;35:13,18;	52:7;94:21;95:16	great (9)
116:18	founders (1)	36:2,4,9;41:8,16;	Geri (2)	60:16;70:3;99:11,
Fork (54)	90:3	42:10;43:6;45:3;	56:23,24	17;102:13;111:7;
9:6,9;10:10;17:21;	four (2)	127:5;138:1;150:13	gigawatts (1)	112:19;136:17;
18:5,10;19:15;20:22, 24;22:9,16,22;25:7;	34:1;60:7	further (9)	103:19	139:16
30:21;33:18;34:7,14;	fragile (1) 66:4	9:15;14:10;35:11;	gillnet (1) 59:13	greater (3)
40:9,22;41:10,21;	frame (2)	40:3;63:16;89:15; 96:10;121:21;146:17		59:24;98:21;100:9
42:4;44:11;46:12;	42:1;108:21	Furthermore (1)	gillnets (2)	greatest (5)
58:7,20;59:6;61:6,17;	Frankly (3)	117:15	60:22;109:18 Giordano (5)	36:12;71:15;88:19, 21;124:6
68:1;70:6,24;73:10;	43:15;44:6;68:7	future (27)	111:14,15,16;	green (7)
75:9;78:13;81:10;	Fred (4)	29:15;30:23;36:5;	113:10.23	76:20;83:24;99:7;
88:13;93:5;97:6;	93:16;138:16,18,19	64:1;65:12;66:9,15,	given (6)	113:1,13;120:5,6
98:24;100:12;102:23;	Frederick (1)	21;68:4,8;69:21;70:6,	35:22;50:10;60:6;	greenest (1)
108:10;109:7,10,22;	93:11	24;76:6;86:2;90:3;	91:1;116:9;137:21	90:20
112:3,13;113:5,21;	freedom (1)	93:5;94:11;99:10,16;	gives (1)	grew (2)
133:6;137:18;138:5,8	90:8	108:23,24;109:8;	10:12	79:5;85:17
form (1)	Friday (2)	111:8,8;133:14;	giving (2)	grid (6)
27:21 format (1)	42:14;90:12	151:13	98:3;144:5	39:19;44:10,13;
5:17	frightening (1) 114:17	G	glacial (8)	65:23;66:4;71:21
former (1)	front (1)	G	23:4,9,12;39:5,8,9;	grocery (1)
24:9	108:13	Gagnon (20)	82:11,15 <b>glad (1)</b>	73:1 ground (1)
formerly (1)	front-end (4)	4:16,17,17;7:11,12,	79:21	112:17
106:12	136:1,4,21;137:1	14;8:17,18,18;131:11,	global (1)	grounds (2)
formula (1)	fuel (6)	12;133:22;147:17,18,	71:18	96:13,14
131:20	71:22,23;106:4,21,	19;151:1,2;152:13,14,	goal (4)	group (3)
formulas (1)	23;119:12	14	70:4;86:20;103:23;	5:19;53:18;93:21
135:1	fuels (2)	Gagnon's (2)	135:11	groups (3)
forth (21)	63:6;74:11	132:5;135:9	goals (6)	49:24,24;122:17

				T
Grover (1)	headquarters (1)	106:14,16	139:21	66:6
24:10	112:21	highlight (1)	identification (1)	incentivizing (1)
grow (1)	heal (1)	101:21	110:12	118:23
121:19	113:14	highly (4)		
			identified (3)	incidents (2)
growing (1)	health (5)	106:11;109:6;	10:16;38:24;39:7	89:11;97:2
121:21	100:1;106:4,6,16;	136:10;137:19	identify (4)	include (3)
grows (1)	118:7	high-paying (1)	6:12,19;7:1,5	16:21;22:23;125:10
121:16	healthy (2)	79:19	ie (1)	included (7)
growth (5)	114:18,21	highway (4)	136:4	17:4;21:4,10,12;
89:22;90:7;99:6;	hear (23)	91:5,14,15;92:1	ignore (1)	22:4;41:11;124:18
112:6,12	50:6;54:10;57:5,11,	hinges (1)	108:16	includes (6)
guarantee (1)	13;62:11,21;64:22;	104:3	ignored (1)	20:8;21:17;60:10;
94:15	73:17;75:17;84:16;	hire (1)	85:12	108:24;118:14;145:8
Guard (3)	85:10,10;90:18;	112:9	illnesses (1)	including (11)
39:15,23;93:23	93:12;96:17;101:6;	hired (1)	106:17	6:9;40:24;41:7;
guess (6)	114:2;115:21;116:6,	89:7	imagine (1)	42:13;59:12;63:2;
24:12;27:21;	10;119:21,22	hiring (1)	72:6	81:5;91:16;104:16;
128:16;131:16;132:5;	heard (8)	129:5		
144:17		1	impact (20)	125:5;129:5
	40:22;42:2;62:12,	historically (2)	23:1;36:17,17;	income (1)
Guides (1)	22;65:18;83:17;94:5;	106:10,24	37:12;38:17;59:21;	102:15
57:18	100:3	hold (1)	61:5;67:6;70:9;71:3;	inconsistency (1)
Gulf (4)	hearing (8)	63:21	88:19;92:19;102:6;	123:15
100:23;101:2,15;	27:12;44:8,20;	Hole (2)	123:13,17,20,23;	incorporated (2)
102:10	49:17;51:19;114:16;	43:17;97:8	138:12;140:5,7	148:9,19
	115:22;126:21	holistically (1)	impacted (3)	increase (1)
Н	hearings (2)	139:20	74:17;104:11;138:9	117:14
	44:7;65:19	honestly (1)	impacts (45)	increased (3)
habitat (10)	heart (1)	79:14	22:8;23:4,6;32:15;	18:19;60:4;106:15
16:22;38:17;39:11;	68:15	hope (5)	35:6,21;36:12,16;	increasingly (1)
59:21;76:17;81:6,14,	heat-related (1)	16:9;79:14;84:6;	42:7,7,8;43:17;44:1,1,	119:5
16,20;104:21	106:17	113:4,20	14,17,17;46:15,16;	
hand (11)	heaviest (1)			incredible (2)
		hostile (1)	58:13,19;59:5,18,19;	99:14;138:17
6:17,18,23;7:4;	106:7	117:6	61:22;62:2,3;65:19,	indeed (3)
10:24;50:19;57:1;	heavy (1)	hour (2)	21;69:16;70:18;72:5;	126:6;133:1;139:9
68:23;80:3;141:14;	60:8	56:13;92:12	81:4;82:2;104:6,24;	independent (2)
144:1	held (3)	hours (2)	105:10;116:4;124:5,	20:13;129:5
handled (5)	13:22;25:6;28:4	72:11;113:19	5,7,10;137:2,4,4	indicate (2)
15:22,23;24:9;	Hello (7)	house (1)	impede (1)	25:11;56:20
134:17;145:22	40:11,13,13;78:5;	79:4	108:17	indicated (5)
hands (2)	102:20;119:20,20	hub (2)	implacable (1)	24:3;25:17;125:22;
10:18;13:2	help (10)	99:18;112:21	71:1	138:19;142:6
happen (4)	38:14;58:18;74:9;	humankind (1)	implement (2)	indicating (1)
17:6;115:4;135:1;	75:2,6;104:14;113:1,	70:13	21:3;33:23	143:9
151:20	2,13;131:20	Hundred (1)	implementation (4)	indiscriminantly (1)
happened (5)	helped (1)	5:24	17:5,8,17;20:6	92:23
9:19;15:2;27:11;	59:10	hundreds (1)	implemented (1)	individual (1)
50:20;135:13	helpful (1)	95:1	21:7	25:6
happens (3)	101:1			
		hurtful (1)	implementing (1)	individuals (4)
94:22;122:5;151:13	helping (1)	63:2	17:19	56:9;79:1;107:1;
happy (4)	112:19	hurts (2)	importance (1)	118:8
23:15;67:20;	herein (1)	64:14,14	58:20	Industrial (3)
140:16;144:20	22:14	_	important (12)	41:14;78:19;79:10
hard (5)	Heretofore (1)	Ι	46:8;47:23;69:19;	industry (42)
61:20;64:1;68:12;	62:11		74:8,15;81:20,21;	20:1,12;33:15,20;
80:8;92:18	heroic (1)	Ian (2)	106:10;112:1;138:15;	34:11,12;35:11;
hardship (1)	84:2	119:19,23	144:8;151:10	44:22;58:4,17;63:9,
82:7	herrings (1)	IBW (1)	impressed (1)	19;66:13,15;69:11;
harness (1)	90:23	73:9	112:15	72:18;74:5,15;75:3,7;
107:8	Hi (1)	ID (1)	improve (1)	85:17;88:15;89:12;
Hasbro (1)	119:21	6:4	135:10	90:15;93:6,18;94:22;
111:21	high (3)	idea (7)	improvements (2)	97:19,22;104:21;
haul (1)	43:16;78:17;88:7	31:20;35:14;61:17;	16:24;118:24	105:15;109:4;112:18;
111:5	higher (2)	111:24;136:1,3;	inability (1)	115:20,21;116:1,18,
111.0	mgnvi (#)	111.47,130.1,3,	maninty (1)	113.20,21,110.1,10,

	<del></del>			June 2, 202
19;117:13;119:16;	140:6,14	38:10;39:17;45:13;	147:6;152:9	knowledgeable (1)
127:6;133:3	intention (1)	57:17,19,20,23;60:2,	Jim (8)	88:23
influence (2)	105:12	15,21;61:7;62:14,16,	9:2;10:2,5;14:11,	known (3)
138:21,24	interactive (1)	19;63:8,12,15,20;	18;15:19;27:6;52:10	18:13;22:20;94:20
inform (1)	118:15	64:15;65:2,4,7,9,23;	job (3)	knows (3)
92:19	inter-array (1)	66:5,18;67:5;68:13;	72:22;88:3;112:19	50:14;64:7;68:21
information (8)	23:5	69:9,11,13,15,24;	jobs (13)	
25:8;32:12;49:6;	interconnected (1)	70:3;73:21,22;74:2;	67:2,6;68:9;74:1,	L
98:11;125:15,20;	38:6	75:2;76:8;78:9,16,21;	16;79:10,19;94:17;	
131:19;145:15	interest (1)	81:12,17;83:13,14,22;	99:14;100:2;106:22;	labeled (1)
informed (1)	36:8	84:1,9;86:22;88:15;	109:1;112:3	117:7
104:9	interested (2)	93:22;98:10;99:10,	Joe (2)	labor (8)
infrastructure (6)	28:15;118:4	13,18;100:5,6;	69:4,6	67:4;69:10;74:20;
16:24;74:21;99:9;	international (4)	101:12;105:4,13;	joint (2)	83:14;84:4;86:10;
105:17;112:4,10	62:17;69:7;86:13;	107:17;108:9;110:17;	18:11;124:11	104:17,18
initial (1)	118:21	111:18,18,24;112:24;	Judith (3)	Laborers (1)
49:23	interstate (1)	113:12;116:11,12;	114:7;116:20;	65:4
initially (1)	91:15	118:4;120:2;126:18;	117:10	lack (3)
33:24	interviews (1)	132:18,18;137:16;	June (7)	71:23;94:17;114:16
initiatives (1)	58:23	138:3,3;140:20	4:5;18:4,13;19:9;	lags (1)
74:4	into (38)	Islander (1)	21:6;22:3;152:22	71:7
injuries (1)	17:24;20:14;21:3;	103:3	jurisdiction (2)	landfall (1)
97:3	28:21;29:16;33:16;	Islanders (3)	14:21;147:8	38:9
innovation (2)	34:2;36:24;43:1;44:4;	63:8;68:6;112:9	justify (1)	lands (1)
99:18;112:21	45:1,12,17;50:24;	Island's (2)	82:23	71:22
innovative (2)	51:7;52:11;54:3;	82:5;107:13	Justin (2)	lanes (3)
112:5,14	58:16;62:9;63:5;64:2,	issue (13)	78:4,8	91:16;95:9;97:1
input (5)	21;71:12,20;79:7;	21:15;28:6,7;46:19;	JV (1)	Langlais (5)
48:7,8;58:2;82:6;	94:11;107:2;121:19;	48:5;51:5,7;52:14;	92:21	73:14,15,18,20;
103:12	122:23;123:24;130:5;	97:16;127:11;128:10;	72.21	75:14,15,18,20,
inside (1)	137:15;138:6;144:4,	148:12;149:16	K	language (1)
59:24	14;145:11;148:5;	issued (4)	K	92:14
inspections (1)	150:13	9:17;21:10,13;	Kaiser (6)	large (9)
				large (3)
119.4	intricately (1)	121.8	07-24-138-20 24-	60.10 16 10.70.0.
119:4 inspector (1)	intricately (1)	121:8	97:24;138:20,24;	60:10,16,19;79:9;
inspector (1)	62:19	issues (22)	139:2,7,10	86:23;95:11;101:22;
inspector (1) 86:16	62:19 introduced (1)	issues (22) 16:7;28:18;53:24;	139:2,7,10 Kate (1)	86:23;95:11;101:22; 105:16;112:9
inspector (1) 86:16 installation (3)	62:19 introduced (1) 118:13	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16;	139:2,7,10 <b>Kate (1)</b> 114:1	86:23;95:11;101:22; 105:16;112:9 larger (1)
inspector (1) 86:16 installation (3) 23:7;79:11;81:6	62:19 introduced (1) 118:13 introduction (3)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13,	139:2,7,10 <b>Kate (1)</b> 114:1 <b>Katie (3)</b>	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23;	139:2,7,10 <b>Kate (1)</b> 114:1 <b>Katie (3)</b> 114:6;139:15,17	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6)
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21;	139:2,7,10 <b>Kate (1)</b> 114:1 <b>Katie (3)</b> 114:6;139:15,17 <b>keep (13)</b>	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22;	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18;	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13;	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1)
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11;	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6)
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10,	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54)
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19;	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8,
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23;	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13,
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1)	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17	issues (22) 16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1)	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5;	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1) 97:4	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21 irreversible (1)	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10 Jennifer (3)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4) 27:10;59:16;77:6;	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18; 91:1;94:21;95:16;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1) 97:4 insuring (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21 irreversible (1) 81:7	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10 Jennifer (3) 4:7;8:22;152:18	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4) 27:10;59:16;77:6; 134:1	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18; 91:1;94:21;95:16; 97:13;99:2;113:8,19;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1) 97:4 insuring (1) 93:21	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21 irreversible (1) 81:7 Island (92)	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10 Jennifer (3) 4:7;8:22;152:18 jeopardized (1)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4) 27:10;59:16;77:6; 134:1 knowing (1)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18; 91:1;94:21;95:16;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1) 97:4 insuring (1) 93:21 integral (1)	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21 irreversible (1) 81:7 Island (92) 4:4;19:24;20:8,9,	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10 Jennifer (3) 4:7;8:22;152:18 jeopardized (1) 94:11	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4) 27:10;59:16;77:6; 134:1 knowing (1) 82:14	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4;42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18; 91:1;94:21;95:16; 97:13;99:2;113:8,19; 117:19;123:7;126:5; 132:13;133:1,16;
inspector (1) 86:16 installation (3) 23:7;79:11;81:6 installed (4) 23:5;38:2,5;71:14 instances (1) 39:6 Instead (2) 85:9;149:3 institutions (1) 112:12 instructor (1) 93:24 instrument (1) 128:24 insulting (1) 77:8 insurance (2) 93:21;140:23 insurer (1) 96:1 insurers (1) 97:4 insuring (1) 93:21	62:19 introduced (1) 118:13 introduction (3) 10:2,4;14:8 introductory (1) 13:6 invest (1) 99:8 investment (5) 99:6,14;112:4,10, 16 involved (4) 41:24;62:19; 103:14;115:23 involving (1) 42:3 Ireland (1) 85:16 ironic (1) 90:17 ironworkers (1) 73:21 irreversible (1) 81:7 Island (92)	issues (22)  16:7;28:18;53:24; 65:13;95:18;96:16; 110:6;112:2;115:13, 13,14,14,14,22,23; 116:1;118:9;132:21; 134:18;140:6;142:22; 144:18 items (2) 20:17;118:24 IU-PAT (1) 79:9  J  James (5) 4:24;87:19,23; 100:16,19 Jarbeau (4) 80:2,4,5;83:8 Jeff (6) 4:22;9:2;10:4,5; 23:15;52:10 Jennifer (3) 4:7;8:22;152:18 jeopardized (1)	139:2,7,10 Kate (1) 114:1 Katie (3) 114:6;139:15,17 keep (13) 6:16,21;16:14,18; 40:21;51:20;52:13; 73:3;77:23;105:11; 113:20;115:15,22 Keeping (1) 46:5 Kelley (5) 78:4,5,8;79:24;80:1 kept (2) 136:15,17 key (2) 104:3;105:1 Kilkeel (1) 85:16 killed (1) 120:15 kind (4) 27:10;59:16;77:6; 134:1 knowing (1)	86:23;95:11;101:22; 105:16;112:9 larger (1) 82:8 largest (6) 86:11;91:21;92:3; 95:24;106:19;111:19 larvae (1) 115:8 LASSIGE (6) 108:2,2,3,4,5; 109:13 last (54) 5:17;6:13,19;7:2,5; 9:7,14,19;10:16;13:8, 15;14:2;25:17;26:16; 27:11,12;33:2;37:15; 40:24;41:4,42:2,13, 14;44:11;48:3;49:2; 50:4;51:18;53:14; 54:8;56:15;65:18; 79:14,17;85:24;88:6; 89:6,19;90:12,18; 91:1;94:21;95:16; 97:13;99:2;113:8,19; 117:19;123:7;126:5;

13.91.4.20.5.16					June 2, 202
151:19	17:9.14:20:5.16:	13:38:1:65:24:72:23:	120:1	151.0	Main's (2)
151:19					
laughable (1)					
	laughable (1)	letter (13)		1	
142:13143-91,318, 98:17   98:17   147:201482;13149; 119thlhoots (1) 98:18,20   108:11,18139:22   108:11,18139:22   129:24   1abilities (1) 46:13   1abilities					
147.2014.8(2)14.91,   147.2014.8(2)14.91,   181.21.11.11.11.11.11.11.11.11.11.11.11.11			85:1		
Section   Sect		147:20;148:21;149:1,	livelihoods (1)		
lay (3)   30.9;133.9;145.9   82.20   46.13   30.9;133.9;145.9   82.20   46.13   46.13   14.19;29;14.12:1; 12.1;	` /				
Say				34:14,17,19;35:19;	major (5)
about (1)					59:20;61:5;87:2;
Land (4)   Act					
lead (4)   22:21;44:12;112:1;   142:7   148:24   1610 (1)   148:24   160:21   170:4					
142-7   leader (3)   58-22-99:11:100:6   leaders (3)   148:24   life (11)   22.8;28:23;34:18;   69-23,24   81:19-95:71:20-9;   leaders (1)   122:1   lifecytes (1)   learn (1)   136:12   136:12   136:14   146:14   137:18;   139:18   139:18   136:12   139:18   136:12   139:18   139					
leader (3)   148-24   162-21					
S8:22-99-11;100:6   I48:24   I109:21   Local (9)   G7:14:94:7   G9:23:24   S1:19:95:71209; G9:23:24   S6:19   Iffeeveles (1)   Iffeeveles (1					
leadership (2)					
Seadership (2)					The state of the s
leadrship (2)	67:14:94:7			1	
Bear of the part					
Reads (1)			locally (1)		
Section   Sect					
learned (1)	86:19	lifecycles (1)	I .	*	
Policy   P					
learning (1)			locating (1)		
learning (1)			99:18		1
		lifesaving (1)			65:4;69:7;73:20
lease (7)		1			
11:8;39:20;82:4,7,					
Rease (2)   likes (1)   137:19;20   likes (2)   111:10;133:20   likes (3)   102:2   limit (4)   84:21   London-based (1)   84:22   limitations (2)   ling (9)   li-12;11:3;16:21;   list-12;33:96:15;147:8   limitations (1)   doi:12;11:3;16:21;   list-13;24   limitations (2)   limitations (2)   limitations (2)   limitations (2)   limitations (3)   limitations (4)   limitations (2)   limitations (3)   limitations (4)   limitations (4)   limitations (4)   limitations (5)   limitations (6)   limitations (1)   limitations (2)   limitations (2)   limitations (3)   limitations (2)   limitations (3)   limitations (2)   limitations (3)   limitations (2)   limitations (3)   limit					
leases (2)				73:5	
111:10;133:20   last (2)   limit (4)   30:16;133:3   Ledge (8)   56:11   84:21   London-based (1)   84:22   London-based (1)   1:08:18,23; 10:1; 13:18,24:15,17; 16:12,17:22,23:14, 18.22,26:11,28:1; 16:12,17:22,23:14, 18.22,26:11,28:1; 16:12,17:22,23:14, 18.23,551:21,52:20; 16:12,16:21,55:14*:8   limited (6)   59:1,79:15,94:8; 133:24   59:11,16:10,64:24; 133:24   18:2,351:21,52:20; 133:24   18:2,351:21,52:20; 133:24   18:2,351:21,52:20; 17:11,62:10,64:24; 19:11,16   19:11,				M	
least (2)				IVI	
30:16;133:3				Madam (55)	
Ledge (8) 60:13;61:3;76:3; 77:20;81:11,17; 82:12;120:20 limited (6) 10:12;11:3;16:21; 53:3;96:15;147:8 limiting (1) 40:17 leftover (1) 49:20 Lindsay (6) 49:20 Lindsay (6) 49:20 Lindsay (6) Ling (3) 17:12;1:2;24:10; 128:18,23;130:1; 72:21;76:22;86:5 17:11;21:2;24:10; 128:18,23;130:1; 17:11;21:2;24:10; 166:18 111:13 128:18,23;130:1; 128:18,23;130:1; 128:18,23;130:1; 128:18,23;130:1; 138:13;150:5 Linnell (4) 118:13 119:7;38:10;48:3; 103:21;128:12; 103:21;128:12; 103:21;128:12; 135:24 longer (1) 30:8 103:21;128:12; 135:24 longer (1) 60:2:100:1 100ser (1) 62:2:100:1 100ser (2) 62:2:100:1 10ss;12:19;124:3; 126:13;130:13;132:4; 63:7,16;64:1;72:11; 138:19;126:21;13:3; 134:13;150:5 Linnell (4) 11:13 11:13 139:20 looked (1) 32:14 looked (1) 32:14 looking (7) 29:11 10:18;12:21;13:3; legislature (1) 66:18 11:10 10:18;12:21;13:3; 10:18;12:21;13:3; 10:18;12:21;13:3; 11:19;13:7;14:15,17; 16:12;17:22;23:14, 18,22;26:11;28:1; 18,23;51:21;52:20; 57:11;62:10;64:24; 69:5;73:19;75:17; 101:5;102:21,21; 101:5;102:21,21; 101:5;102:21,21; 101:5;102:21,21; 101:5;102:21,21; 100:11;11;11;11;11;11;11;11;11;11;11;11;11;					
limitations (2)   11:17:51:18   limited (6)   19:7;38:10;48:3;   18:22;26:11;28:1;   18:22;15:120;   18:21;52:20;   18:21;52:20;   18:21;52:20;   18:21;52:20;   18:21;52:20;   18:21;52:20;   18:21;128:12;   18:23;51:21;52:20;   18:21;52:10;   18:21;52:12;   18:31;52:12					
77:20;81:11,17; 82:12;120:20 left (5) 10:12;11:3;16:21; 53:3;96:15;147:8 limiting (1) 49:20 legal (12) 5:4;13:14;16:5,13; 17:1;21:2;24:10; 128:18,23;130:1; 139:20 looked (1) 10:18;12:21;13:3; 10:18;07:15; 123:20;131:17; 146:5;147:4;15:16 magazines (1) 10:18;12:21;13:3; 10:18;94:10; 10:18;12:21;13:3; 10:18;94:10; 110:20;115:9,12,12; 136:1; 138:22;26:11;28:1; 18,23;51:21;52:20; 57:11;68:21;66:24; 10:15;100:17; 10:15;100:21,21; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;10:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:17; 10:15;100:21,21; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;100:17; 10:15;10:20;11; 10:15;100:10; 10:10;10:10; 10:10;10:10; 10:10;10:10; 10:		limitations (2)	1		
Section   Sect	77:20;81:11,17;				
left (5) 27:11;49:22;58:14; 120:13,15 leftover (1) 49:20 legal (12) 5:4;13:14;16:5,13; 17:1;21:2;24:10; 128:18,23;130:1; 134:13;150:5 legislation (1) 66:18 legitimate (1) 29:11 legislature (1) 29:11 legitmate (1) 29:11 lengthy (1) 29:11 lengthy (1) 40:8 lengthy (1) 63:7 lens (1) 63:7 lens (1) 20:13,15  10:12;11:3;16:21; 53:3;96:15;147:8 limiting (1) 40:17 30:8 longer (1) 30:8 longer (n) 30:13;13:10; 10:5:10:20:11; 10:5:10:20:11; 10:6:13;100:12;10:21; 11:2:12:5,15;14:24; 126:13;130:13;13:24; 126:13;130:13;13:24; 126:13;13:0:13;13:24; 126:13;13:0:13;13:24; 126:13;13:0:13;13:24; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10:15; 126:13;13:10					
27:11;49:22;58:14; 120:13,15 leftover (1) 49:20 legal (12) 5:4;13:14;16:5,13; 17:1;21:2;24:10; 128:18,23;130:1; 134:13;150:5 legislation (1) 66:18 legislature (1) 67:6 legitimate (1) 29:11 lengthy (1) 48:8 limiting (1) 40:17 30:8 long-term (2) 62:2;100:1 look (13) 28:12;43:9,16;51:1; 105:13;107:15; 116:13;107:15; 123:20;131:17; 105:13;107:15; 116:18 looked (1) 5:6 looked (1) 32:14 looking (7) 29:11 looking (7) 30:8 40:17 78:1,5;80:4;83:10; 93:15;98:19;100:17; 101:5;102:21,21; 108:5;121:9;124:3; 126:13;130:13;132:4; 134:19;135:15;137:8; 142:4;144:24;145:7; 146:5;147:4;151:6 magazines (1) 92:13 manufacturing (4) 64:7,9;74:24;79:13 many (22) 11:2;12:5,15;14:24; 28:7;42:3;55:24; 62:18;72:23;73:24; 77:3;80:7;87:2:94:20; 95:12;96:19,19; 100:6 magazines (1) 95:12;96:19,19; 100:6 march (1) 100:6 march (1) 70:4 marginalized (2) 106:10;107:1 Marine (11) 57:20;86:13;93:23;			103:21;128:12;		
legial (12) 5:4;13:14;16:5,13; 17:1;21:2;24:10; 128:18,23;130:1; 134:13;150:5 legislation (1) 66:18 legislature (1) 67:6 legitimate (1) 29:11 legitimate (1) 30:8 long-term (2) 62:2;100:1 look (13) 28:12;43:9,16;51:1; 108:5;121:9;124:3; 134:13;150:5 list (5) 109:14,15,16; 111:13 128:20 looked (1) 30:8 long-term (2) 62:2;100:1 look (13) 101:5;10:2:1,21; 108:5;121:9;124:3; 126:13;130:13;132:4; 126:13;130:13;132:4; 126:13;130:13;132:4; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;137:8; 126:13;130:13;132:4; 126:13;130:13;131:17; 146:5;147:4;151:6 magazines (1) 58:2 main (21) 93:15;98:19;100:17; 101:5;102:21,21; 134:19;125:5,15;14:24; 28:7;42:3;55:24; 62:18;72:23;73:24; 77:3;80:7;87:2;94:20; 95:12;96:19,19; 100:6 11:13 139:20 map (1) 100:6 march (1) 100:6 march (1) 100:6 march (1) 70:4 marginalized (2) 106:10;107:1 looks (1) 57:20;86:13;93:23;				57:11;62:10;64:24;	
49:20   long-term (2)   62:2;100:1   101:5;102:21,21;   102:13;130:13;132:4;   128:18,23;130:1;   128:18,23;130:1;   134:13;150:5   legislation (1)   66:18   legislature (1)   67:6   legitimate (1)   29:11   look (1)   29:11   look (1)   10:18;12:21;13:3;   legislation (1)   63:7   lens (1)   63:7   less (12)   15:11   looks (1)   15:11   less (12)   15:11   less (12)   15:11   less (12)   10:15;102:21,21;					92:13
legal (12)					manufacturing (4)
152:15,16					
17:1;21:2;24:10;   128:18,23;130:1;   72:21;76:22;86:5   105:13;107:15;   134:13;150:5   109:14,15,16;   111:13   100ked (1)   11:13   100ked (1)   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:18;12:21;13:3;   10:20;115:9,12,12;   10:20;115			,		
128:18,23;130:1;       72:21;76:22;86:5       63:7,16;64:1;72:11;       134:19;135:15;137:8;       62:18;72:23;73:24;         134:13;150:5       109:14,15,16;       109:14,15,16;       123:20;131:17;       146:5;147:4;151:6       77:3;80:7;87:2;94:20;         128:18,23;130:1;       109:14,15,16;       109:14,15,16;       123:20;131:17;       146:5;147:4;151:6       77:3;80:7;87:2;94:20;         129:11       111:13       139:20       146:5;147:4;151:6       95:12;96:19,19;         129:11       10:18;12:21;13:3;       32:14       100king (7)       9:3;40:11,12,13,20;       124:16;132:7       100:6         129:11       10:18;12:21;13:3;       31:18;94:10;       48:12;50:21,22,23;       70:4       100:6         129:11       151:11       100ks (1)       142:5,18;143:24;       142:5,18;143:24;       142:5,18;143:24;       106:10;107:1         129:15       144:4       144:4       144:4       144:4       144:4       144:4       144:4       144:4       144:4       157:20;86:13;93:23;					
134:13;150:5   Linnell (4)   105:13;107:15;   142:4;144:24;145:7;   146:5;147:4;151:6   139:20   139:20   100   14,15,16;   139:20   100   14,15,16;   139:20   100   14,15,16;   139:20   100   156:13;107:15;   146:5;147:4;151:6   139:20   103:13;113:17;117:8;   123:20;131:17;   139:20   100					
legislation (1) 66:18 legislature (1) 67:6 legitimate (1) 29:11 lengthy (1) 48:8 lens (1) lens (1) lens (1) less (12) less (13) less (13) less (14) less (15) less (16) less (17) less (18 less					
66:18 legislature (1) 67:6 legitimate (1) 29:11 lengthy (1) 48:8 lens (1) lost (2) lost (1) lost (3) lost (3) lost (3) lost (3) lost (1) lost (3) lost (1) lost (3) lost (1) l	,				
legislature (1) 67:6 15:6 10oked (1) 10oking (7) 29:11 10:18;12:21;13:3; 10oking (7) 31:18;94:10; 48:8 10oking (7) 48:8 10oking (7) 110:20;115:9,12,12; 48:8 10oking (7) 110:20;115:9,12,12; 136:7 124:16;132:7 100:6 100:6 100:6 110:6 110:20;115:9,12,12; 136:7 124:16;132:7 124:16;			, ,		
67:6 legitimate (1) 29:11 lengthy (1) 48:8 listen (1) 10:18;12:21;13:3; 48:8 listen (1) 10:18;11:1 lens (1) 10:18;12:21;13:3; 48:8 listen (1) 10:18;12:11 10:20;115:9,12,12; 136:7 little (7) 10oks (1) 10:20;115:9,12,12; 136:7 10oks (1) 100:6 map (1) 100:6 march (1) 70:4 marginalized (2) 106:10;107:1 Marine (11) 57:20;86:13;93:23;	legislature (1)				
legitimate (1)       list (5)       looking (7)       9:3;40:11,12,13,20;       100:6         29:11       10:18;12:21;13:3;       31:18;94:10;       48:12;50:21,22,23;       march (1)         lengthy (1)       56:14;121:1       110:20;115:9,12,12;       52:1,8,16;55:12,15;       70:4         lens (1)       151:11       looks (1)       142:5,18;143:24;       marginalized (2)         63:7       little (7)       29:15       144:4       Marine (11)         less (12)       56:12;71:21;78:14;       lose (4)       mainly (1)       57:20;86:13;93:23;				1	
29:11					
lengthy (1)       56:14;121:1       110:20;115:9,12,12;       52:1,8,16;55:12,15;       70:4         48:8       listen (1)       136:7       81:9;126:19;141:14;       marginalized (2)         lens (1)       151:11       looks (1)       142:5,18;143:24;       Marine (11)         63:7       little (7)       29:15       144:4       Marine (11)         less (12)       56:12;71:21;78:14;       lose (4)       mainly (1)       57:20;86:13;93:23;		10:18;12:21;13:3;			
48:8   listen (1)   136:7   81:9;126:19;141:14;   marginalized (2)   151:11   little (7)   29:15   144:4   marginalized (1)   106:10;107:1   144:4   mainly (1)   57:20;86:13;93:23;			110:20;115:9,12,12;		
lens (1) 63:7 less (12)  151:11 looks (1) 29:15 lose (4)  142:5,18;143:24; 106:10;107:1 Marine (11) 57:20;86:13;93:23;				81:9;126:19;141:14;	marginalized (2)
less (12) 56:12;71:21;78:14; lose (4) mainly (1) 57:20;86:13;93:23;					106:10;107:1
24.18.21.28.40.40.					
34.17,21,37.12,13, 87:12;113:7;117:3; 46:8;55:8;90:16; 109:19 95:24;96:20;97:2;					
	57.17,41,57.14,15,	0/.12,113:/;11/:3;	40:8;55:8;90:16;	109:19	95:24;96:20;97:2;

				June 2, 2021
104:7,24;107:22;	McGovern (9)	83:11;87:22;98:20;	92:11;95:15	misunderstanding (1)
117:6;119:3	4:19,20,20;8:19,20,	100:18;102:20;	million (74)	49:4
mariners (4)	20;152:15,16,16	104:19;112:8;121:17;		MISW (1)
87:7;95:12,13;97:1	McKinsey (4)	131:10;140:18	20,23;20:20;26:18;	119:3
MARIPARS (1)	87:19,21,23;93:9	men (7)	27:2,3,18,19;28:9,16,	
39:16	mean (8)	69:10;73:8;74:16;	19;29:1,14,16;31:17,	37:11;44:14;46:16;
market (2)	10:5;12:12;14:23;	78:20;83:14;84:1,8	17,21;32:1,1,6;33:7,	66:21;104:6
63:17;66:11	15:6;27:5;78:23;	mentioned (7)	10,13;34:3,5,8,16;	mitigated (1)
marketing (1)	91:10;151:14	13:8;17:1;18:8;	40:23;41:1;42:23;	124:8
16:24	meaning (1)	43:23;66:15;89:7,24	43:14;49:5,9,9;50:2;	mitigating (4)
Massachusetts (5)	13:13	mere (1)	53:4,5,6;77:4,4,9;	46:14,15;67:21;
39:16;41:15;73:23;	means (4)	77:8	121:16,19,19,20,21,	104:23
132:14,24	84:5;91:17;103:7;	merely (2)	24;122:6,7,10,12,12,	mitigation (73)
Massachusetts' (1)	108:22	143:8,18	17;124:24;125:2,13,	13:20,21,24;14:22;
101:14	measure (3)	merits (1)	23,24;126:4,6,7,18;	15:4,15,15;16:16,20;
massive (1)	17:21;59:4,18	135:13	135:2;136:4;137:11,	17:3,4,5,15,19;18:15,
91:22	measures (4)	met (7)	13;140:20;145:19;	16,18,19;19:2,7,19;
master (1)	16:21;17:19;119:8;	13:8,9,11;18:9;	146:14	20:7,19;21:11;22:13,
72:9	125:6	44:22;90:4;94:7	millwrights (1)	15,18;24:17,18;
master's (1)	measuring (1)	meta-analysis (1)	108:8	31:19;33:12;35:12;
118:2	96:23	59:22	mind (7)	36:9;42:3,5;43:7,20;
match (2)	mechanism (6)	method (1)	16:14,18;28:1;	49:1;62:12,12,23,23,
97:20;123:10	17:18;43:11;44:2;	29:10	29:20;46:6;75:22;	24;77:2;96:8;98:2,5;
material (1)	46:5;150:8,9	methodology (9)	111:1	99:24;123:14,16,21,
37:15	mechanisms (1)	132:8,23;133:3,6,	mindful (1)	24;124:12,14,15,16,
materials (3)	42:16	10,12,16;134:5,11	147:7	17,19,23;125:3,5;
22:10;72:12;145:9	media (1)	Mexico (4)	mine (1)	127:6;128:4;132:6,9,
Matt (2)	25:16	100:23;101:2,15;	113:20	9,12,14,22;134:9,11,
109:14,16	meet (16)	102:10	miniaturization (1)	18;145:18
matter (22)	13:16;39:1;41:5;	Michael (2)	62:23	mockery (1)
15:22;17:2,7;18:5;	66:20;81:15;84:3;	64:19;65:1	minimal (1)	82:17
19:18;21:14;22:11;	86:15;105:22;107:17;	microphone (1)	109:23	model (4)
26:21;31:1,1;67:16;	111:8;123:17;125:8;	6:22	minimization (15)	51:9;131:20;
117:8;125:22;127:4,	139:9;141:2;150:11,	microsite (1)	21:19;22:1,12;23:3,	132:12;133:24
24;129:24;133:7;	18	39:10	10;37:24;38:18;	moderator (3)
134:17;140:12;	MEETING (43)	microsited (1)	39:11;124:21;125:5,	5:10;7:1;10:24
143:19;147:8;151:22	4:1,3,3;5:22;6:4,4,	39:13	10;142:15;143:11;	modern (1)
Mattera (9)	5,7,8;7:15,16;9:4,4,8,	micrositing (3)	145:17;146:12	110:13
93:11,12,14,16;	14,16,19;10:16;13:8,	38:20,20;39:4	minimize (3)	modification (2)
97:9,12,15;98:16;	15,22;14:2,2,3;19:10,	middle (5)	104:6,23;105:9	44:15;143:17
138:16	17;25:17;26:16;28:3,	76:13;91:4,6;144:3,	minimized (3)	modifications (1)
matters (4)	14;33:2;37:15;40:24;	11	44:18;124:6,8	81:24
51:17;71:21,22;	41:6;49:1;51:18;	middle-class (1)	minimizing (1)	modify (1)
101:14	54:10;56:8,17;	79:19	104:23	143:4
maximum (3)	113:19;115:19;	Middletown (1)	minimum (1)	modifying (3)
21:20;23:1;143:11	121:14;153:10	86:22	39:24	21:23;46:21;142:13
May (29)	meetings (13)	might (11)	minute (2)	mom (1)
7:10;8:23;9:14;	13:12,16,18;25:6;	16:13;28:20;35:8,	64:13,13	63:18
10:19;15:2,8;16:21;	28:5;42:3,4,12;58:24;	18;38:11;60:7;61:8;	minutes (20)	moments (1)
17:11;18:1,21;19:17;	67:11;85:5,10;145:12	83:4;100:24;127:16;	7:10;8:9,22;10:10;	18:9
22:23;23:16,18;	meets (3)	134:8	11:2;12:6,11;13:1;	monetary (1)
26:16;30:22;32:22;	22:16;78:18;147:9	migrate (1)	40:16;43:24;50:15;	146:19
37:20;42:16;45:16;	megawatts (1)	37:3	51:20;55:11;56:11,	money (21)
47:3;50:5;94:24;	131:16	Mike (6)	12,18;62:9;64:21;	29:12;42:24;43:19,
97:16;102:5;109:23;	member (4)	80:2,3,5;94:7,21;	68:22;70:21	21;44:6,24;45:11,17,
114:24;119:6;133:1	57:17,21,22;62:16		misinformation (2)	23;49:20,22;51:6;
maybe (4) 9:20;32:4;122:4;	members (33)	mile (12)	90:17,23	76:22,23;77:1,7,7,11;
9:20;32:4;122:4; 131:20	4:6;6:11,15,21;		misrepresented (1)	118:22;138:6;148:23
Mayflower (1)	14:16;16:12;17:22;	44:10,13;87:3,10;	50:12	monies (5)
133:19	23:14;40:14;48:21; 52:20;55:24;64:24;	91:3,11,20;95:10; 110:7	miss (1)	33:23;34:10,12;
McDonald's (1)	66:10,12;73:19,22,24;		58:9	46:16;127:7
76:14	75:4;78:6,15,17;80:5;		missing (3)	monitor (1)
/ ( ) . 1 )	тэ.т, го.о, гэ, г г, оо.э,	36:23;39:20,22;	41:19,19;43:5	35:4

	T			June 2, 202
monitoring (4)	9:3;11:3;38:23;	nationwide (1)	26:24;27:13	non-redlined (1)
59:8,11,16;95:1	63:22;65:17;68:5;	71:21	negotiation (1)	106:13
month (1)	69:20;70:13;83:16;	natural (1)	26:3	nor (1)
130:7	110:23;127:24;140:4;		negotiations (8)	81:3
months (7)	145:16	nature (2)	24:3,7,9,12,14;25:2,	North (5)
13:10;26:4;32:23;	moved (2)	11:10;71:2	5;132:17	87:24;95:22;105:8;
41:9;99:2;124:16; 132:7	58:15,15	naught (1)	neighbor (1)	108:6;109:9
Monti (10)	<b>movement (1)</b> 83:15	80:22	71:19	Northeast (4)
57:10,11,15,15;	moves (1)	nautical (12)	neighboring (1)	34:24;66:19;
61:9,10,11,14,16;62:6		30:1;38:3;39:18,22; 44:9,13;87:3,9;91:11.	73:23	106:20;108:19
Monti's (1)	moving (6)	20;95:10,14	neighbors (1) 112:24	<b>Northern (1)</b> 85:16
62:11	76:8;84:2;107:11;	navigate (4)	neighbors' (1)	north-south/east-west (1)
Moore (42)	112:20;120:18;150:4	87:2,12;110:7,14	113:13	39:19
5:9,11,16,20;7:8;	much (22)	navigation (4)	neither (1)	northwest (1)
10:24;12:2,20,22;	15:19;26:9;36:22;	39:24;92:9,10;	25:10	95:14
40:8;56:14,21,23;	49:2;62:4;64:16;	110:6	net (6)	notably (1)
57:2,8,10;62:7;64:19;		navigational (1)	28:24;102:9;	13:20
68:21,23;69:3,4;	77:22,24;78:7;80:1;	95:8	125:23;126:2,7;	note (4)
73:14;75:14;78:4;	82:8;87:10;100:13;	nay (2)	137:12	6:7;20:23;135:20;
80:2;83:9;84:14;	107:22;120:19,22;	152:14,18	new (36)	141:13
87:19;93:10;98:17;	134:1;136:20	near (1)	5:18;9:21;10:13;	noted (1)
100:16;102:19;108:1,		29:15	27:8;37:4;39:2,21;	36:21
3;109:14;111:14; 114:1;116:24;119:19;	108:22	nearby (1)	40:18;50:7;51:6,14;	notice (2)
120:24;121:2	multi-month (1) 32:5	60:11	63:5,9;66:15;71:9;	140:6,14
moot (1)	multiple (1)	nearly (2) 82:23;103:15	72:8;74:4,5;75:5,7;	noticed (2)
149:8	59:22	necessary (4)	83:22;84:4,21,22; 86:8;90:14;93:23;	28:6;110:17
moraine (8)	must (8)	83:23;105:23;	100:21;101:7;106:2;	notified (1) 25:22
23:4,9,12;39:5,8,9;	6:12;17:16;21:22;	125:16;131:7	109:2;112:14,17;	notify (1)
82:11,15	72:23;80:11;86:15;	necessity (3)	119:5;133:4,20	146:3
more (26)	99:8;105:19	109:5;119:13;	Newport (1)	Notwithstanding (1)
11:9;22:12;37:23;	mute (2)	129:16	66:5	134:14
43:19;48:7,8;51:10;	6:22;56:3	need (42)	newspapers (1)	number (23)
52:13;61:18;66:3,3;	mutual (1)	14:20;36:2;41:8,8;	58:1	6:3;11:2,16;12:2,6;
70:2;74:9;86:2;90:2;	93:20	46:15;47:1,1,10,12,	next (28)	20:18;21:15;28:13,
103:6,24;110:1,16;	myself (7)	16;52:13,18;53:22;	12:11;13:1;47:4;	16;29:2;30:4;37:9;
116:14;121:6;124:21;	4:7;8:21;23:16;	54:19;58:18;59:17;	57:10;62:7;64:19;	42:5;56:10;59:12;
131:21;137:3;149:17;	49:7;63:20;77:23;	65:15;67:23;68:1;	69:1,3;72:2,20;73:14;	60:20;79:9;95:11;
152:22	152:17	69:20;84:16;88:10,	75:14;78:4;80:2;83:9;	118:2;125:17;131:18,
mortar (1) 128:15	N	23;96:17,17;98:10;	84:14;87:19;93:10;	22;142:11
Most (14)	14	110:2,2;111:6;113:3,	98:17;100:16;102:19;	
13:20;30:16;35:23;	name (23)	15;114:22;116:21; 122:11,24;124:8,13;	108:1;109:14;111:14;	6:5;33:7,9;51:11;
61:20;81:16,23;	6:13,20;7:2,5;	127:3,4;134:24;	114:1;116:24;119:19; 134:15	54:2,13
104:11;105:7;107:21;	56:16;57:15;65:1;	135:3;152:21	Nicole (2)	numerous (1) 97:1
109:20;117:8,21;	69:6;73:19;78:7;80:5;	needed (4)	102:19,24	nursery (1)
118:6;137:20	83:11;84:19;87:23;	14:9;31:9;48:8,8	night (4)	81:21
mostly (2)	93:16;98:20;100:19;	needs (10)	26:22,23;87:6;	01.21
13:10;62:2	102:24;108:5;109:15;	43:24;46:12;66:24;	126:5	0
Mother (1)	111:16;114:5;119:23	68:3,3;97:17;98:6;	nine (2)	
71:2	namely (1)	111:8;127:6;152:23	60:7;94:2	obfuscation (1)
motion (29)	97:23	negative (7)	NOAA (8)	26:2
7:15;8:1;26:22;	names (3)	58:19;59:4,18;	15:13;97:23;98:13;	object (9)
127:23,23;128:2,13;	6:9;11:1;75:15	61:22;62:2;72:5;	138:20;139:3,3,13;	19:15;50:23;51:10;
144:6,23;145:2,5;	Narragansett (1)	115:7	140:5	52:12;122:20;141:23;
146:4,6,11;147:3,13; 148:18;149:7,9;	57:21	negotiate (2)	noise (5)	144:9;148:7;149:19
150:7,20,22;151:23;	nation (6)	18:14;67:18	36:16;111:4;	objecting (2)
150:7,20,22,131:23,	64:3;70:2;71:7,16; 72:4;105:21	negotiated (3) 16:16;17:3;67:3	135:19,20,22	49:18;50:9
mouth (1)	national (6)	negotiates (1)	none (3)	objection (9)
118:22	88:10;103:1,21,23;	88:2	40:7;92:20;152:3 nonprofit (1)	15:12,14;19:22; 97:21;122:14;148:4,
		JU,2	nouhiom (1)	71.41,144,148,4,
move (13)	106:2;108:11	negotiating (2)	20:11	5,7;149:22

135:11					June 2, 202.
Descriptions (2)   Display (2)   Display (3)   Display (4)   Display (					
251:6147:12   01/22					49:5,6,7;50:24;51:6,
objects (1) 34-12 observation (1) 136-21 obstacle (1) 91-8 obvious (1) 52-7;63:20;76-23; 69:16 09:16 15-8;17-9;20-24; 36:13-6;22:136-3 occurring (3) 36:20;119:7;137:4 Occan (18) 16:15;20;183:16; 22:17,20;50-8;7112; 16:15;20;183:16; 22:17,20;50-8;7112; 16:15;20;183:16; 22:17,20;50-8;7112; 10:10:2 07:2 110:2 110:2 07:2 110:2 110:2 07:2 110:2 110:2 07:2 110:2 110:2 07:2 110:2 110:2 07:2 110				1	11;53:4;56:13;60:4;
54:12 observation (1) 136:21 observation (1) 136:21 observation (1) 138:16 one (11) 138:16 one (11) 138:16 one (11) 138:16 one (11) 139:18 obvious (1) 69:16 15:217:26120;102.7:3; 69:16 15:227:63:20;76:23; 70:21 obviously (1) 70:21 obviously (1) 15:817:9;20:24; 36:13;62:24;136:32 22:19;127:22; 36:13;62:24;136:32 22:19:17;22.23; 36:20;119:7;137:4 34:83:93:23;44:16; 42:118:10:20;138:16; 52:16:62:36:73;14; 86:9;88:48:96:90:15; 95:10:105:18:16; 10:20;128:11;126:11 observation (1) 110:2 observation (1) 110:2 observation (1) 110:2 observation (2) 12:16:10:20;138:16; 12:16:10:10:10:10:10:10:10:10:10:10:10:10:10:					
obstacle (1) 91:8 obvious (1) 69:16 obviously (1) 70:21 occur (6) 15:817:920:24; 136:22:136:3 occurring (3) 36:23:19:7:137-4 Ocean (18) 16:15:20;18:16; 22:17:20;50:8,71:12; 80:78:1-48:21:8; 16:15:20;18:16; 22:17:20;50:8,71:12; 80:78:1-48:21:8; 16:15:20;18:16; 16:15:20;1					71:14;73:22;93:21;
118:16		*			
obstole (1) 91:8 91:8 91:8 0bvious (1) 12:16:20:10:27:3; 69:16 115:21:22:19:127:12; 70:21 70:21 0ccur (6) 15:81,719:20:24; 36:13:62:21:136:3 occurring (3) 36:23:19:71:37-4 0ccan (8) 16:15:20:18:16; 22:17,20:50:87:112; 807:81-48:218; 103:10:10:311; 107:19:114:19:24; 108:06:81:17:86:16,21; 107:19:114:19:24; 108:06:81:17:86:16,21; 119:71:31:10					
918 obvious (1)					121:16,21;122:1,6,13;
bobious (1)					
000000000000000000000000000000000000					126:7;132:7;137:11;
137:16;15:19					138:18;139:3;145:12
70:21 occur (6) 15:8;17:9;20:24; 36:13,62:2;136:3 36:20;119:7;137:4 Ocean (18) 16:15;20;18:16; 22:17,20;50:8;71:12; 80:7;81:4;82:18; 103:10;105:11; 107:19;114:19;22; 115:11,11;124:4 oceans (1) 110:2 off (11) 62:2;10:2;35:2; 16:2;10:2;35:2; 103:10;105:11; 107:19;114:10;20:11;13:10;20:3; 110:2 off (11) 62:2;10:2;35:2; 15:3;13:4;22;137:13; 103:16;107:16; 110:16;121:17;141:1 offer (8) 120:12;41;35:11;21:6; 13:16;25:14;27:18; 103:16;107:16; 110:16;121:17;111:1 0ffer (8) 120:12;41;41:1 0ffer (9) 18:18;33:12; 120:2;145:11 0ffer (1) 13:15 0ffered (0) 18:18;33:12; 120:2;145:11 0ffer (1) 13:15:10,00;18:6; 0res (1) 13:16;25:14;27:18; 103:16;107:16; 110:16;121:17;111:1 0ffer (1) 0ffered (0) 18:18;33:12; 124:24;125:3;145:19; 0ffering (1) 77:8 offers (3) 70:24;73:7;118:1 offers (3) 70:24;73:7;118:1 offer (6) 0ffshore (60) 0ffshore					
oecur (6)         5:24;10:11,11;         opponents (1)         Otherwise (4)         overlooked (1)           15:8;17:9;20:24;         36:13;62:2;136:3         occurring (3)         36:20;197;137:4         0ccurring (3)         36:20;197;137:4         0ccurring (3)         36:20;197;137:4         0ccurring (3)         36:30;197;137:4         0ccurring (3)         36:30;197;137:4         0ccurring (3)         36:30;291;197;22;23;         30:73;110;33;15;         63:22;46;78;74;         0ccurring (3)         30:12         overshadowed (2)         overshadowed (2)         0ccurring (3)         30:12         overshadowed (2)         overshadowed (2)         42:5,11					
15:8;17:9;20:24; 36:13;62:2;136:3 occurring (3) 36:20;119:7;137:4 Ocean (18) 16:15;20:18:16; 22:17:20:50:80:7;112; 80:7;81:4;82:18; 103:10:105:11; 107:19;114:19;22; 115:11,11;124:4 off (11) 6:22;10:2;35:2; 56:3;57:8;94:4; 103:16:107:16; 110:16:121:17;141:1 offere (16) 13:15:11,11;17:142:18; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:15:112:11; 16:112:11; 16:15:112:11; 16:112:112:112:112:112:112:112:112:112:1					
36:13:62:2136:3 occurring (3) 30:7;31:10;33:15; 36:20:119:7;137:4 Ocean (18) 16:15;20;18:16; 22:17;20:50:8;71:12; 80:7;81:4;82:18; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:11; 103:10;105:13;103:13; 138:16;142:413:140:14; 138:16;142:41;140:14; 138:16;142:41;140:14; 103:16;107:16; 110:16;121:17;141:1 offer (8) 20:19;24:13;50:11; 0fferd (6) 20:19;24:13;50:11; 0fferd (6) 20:19;24:13;50:11; 0fferd (6) 30:12 0mrs (1) 13:15 0mes (1) 13:15 0mes (1) 13:15 0mes (1) 13:15 0mes (1) 15:112 0me-time (4) 13:15:12 0me-time (4) 13:18;33:12; 124:24;125:3;145:19; 146:15 0ffering (1) 77:8  82:8 0milne (2) 66:8;118:15 0mly (19) 118:18;33:12; 124:24;125:3;145:19; 146:15 0ffere (6) 96:24;73:27;125; 15:11:10;12:10 0mend (1) 0mend (1) 118:3 0milne (2) 66:21:82:27;122; 79:10;89:99:211; 95:21;18:12;120:14; 109:10;121:04; 100:21 0mrs (1) 0mrs (1) 114:9 0mportunities (10) 63:22,24;67:8;74:4; 68:69;88:48:96:90:15; 92:19;10:04  40:10,16:48:24; 63:17,18;73:24; 74:12;75:11;82:5; 88:14,21,23;86:1,21; 88:16,122;107:11; 0mrs (1) 10:11 0mrs (1) 0mrs (1) 0mrs (1) 0mrs (1) 0mrs (1) 114:9 0mportunity (3) 0d:14:19 0mportunity (3) 0d:14:19 0mportunity (3) 0d:14:19 0mportunity (3) 0d:14:19 0mportunity (3) 0d:14:9 0d:14:8 0d:15:04;88:48:48:69:015;11 100:11 0mrs (1) 10:11 0mrs (1) 10:11 0mrs (1) 10:11 0mrs (1) 11:12 0mrs (1) 11:12:10 0mrs (1) 0mrs (1) 0mrs (1) 0mrs (1) 0mrs (1) 0mrs (1) 11:17 0mrs (1) 11:17 0mrs (1)					
oceurring (3) 36:20;119:7;137:4 Ocean (18) 16:15;20;18:16; 22:117;20;50;87;11:2; 80:7;81:4;82:18; 103:10;105:11; 107:19;114:19;22; 115:11,11;124:4 oceans (1) 107:19;114:19;22; 115:11,11;124:4 oceans (1) 107:19;114:19;23; 1107:19;114:19;23;23;23;23;23;23;23;23;23;23;23;23;23;		13:10;25:14;27:18;	1		
36:20:119:7;137:4 Ocean (18) Coean (18) 47:18;48:23-45:5 56:16;66;23;67:3,14; 71:19;72:13;79:6; 86:98:84;89:6;90:15; 92:19;100:4 opportunity (36) 40:10,16;48:24; 103:10;105:11; 107:19;114:19,22; 115:11,11;124:4 oceans (1) 110:2 off (11) 61:22:10-2;35:2; 62:31:78:78:94:4; 110:12 off (11) 61:21:17;141:1 offer (8) 20:19;24:13;50:11; 100:19;121:7;141:1 offer (8) 20:19;24:13;50:11; 100:19;121:7;141:1 offer (8) 77:8 offers (3) 70:24;73:7;118:1 offers (6) 90:19;00:4 00:10,16;88:24; 74:12;75:11;82:5; 85:14,21,23;86:1,21; 89:16,22:90:13,17; 102:13,22:107:11; 103:16;107:16; 110:16;12:17;141:1 offer (8) 20:19;24:13;50:11; 107:9;117:7;124:18; 135:2;137:11 offer (8) 110:2 019;00:4 010,16;88:24; 74:12;75:11;82:5; 85:14,21,23;86:1,21; 89:16,22:90:13,17; 102:13,22:107:11; 106:21;17;141:1 one-time (4) 115:12 one-time (4) 118:18;33:12; 124:24;12:53;145:19; 146:15 offering (1) 77:8 offers (3) 70:24;73:7;118:1 offices (1) offishore (60) 9:62:21;22;30:22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:28,24;75:3;768; 79:15;85:12,15,18; 86:35,24;87:1;88;4, 22:23;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:28,24;75:3;768; 79:15;85:12,15,18; 86:33,524;87:1;88;4, 22:23;30:26:01; 118:3 0porniunity (36) 0du]10,16;82:4; 74:12;75:11;82:5; 85:14,21;23;86:1,21; 87:14,275:11;82:5; 88:16,22:90:13,17; 109:11;112:13;177:2, 13;115:12:16; 13:117;144:6 0pinn (2) 68:87:90:23,94:13,15; 0pinn (2) 68:18:18:15 0ne-time (4) 118:24;19:5,19; 118:18; 135:12;100:19; 118:18; 135:12;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:18;100:19; 118:19;100:19;100:10; 118:19;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:100:10;100:10;100:10; 118:10					
Ocean (18)         47:18;48:2;54:5;         92:19;100:4         ought (1)         30:21         overshadowed (2)         42:5,11         ought (1)         30:12         overshadowed (2)         42:5,11         ours (1)         00:10:11         oursell (1)         00:11:11         oursell (2)         00:11:11         00:11:11					
16:15.20:18-16;   22:17.20:50:8;71:12;   80:6;81:17.86:16.23:67.3;14;   71:19;72:13;79:6;   80:6;81:17.86:16.23:67.3;14;   90:20.24;94:23;   95:10;105:18;116:18;   117:10.20:118:6;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   74:12.75:11.82:5;   85:14.21.23;86:12.2;   110:12   out.588   100:15.20:10:10;   101:11   overturned (1)   0ut.588   100:10   out.588   28:22   own (8)   101:11   overturned (1)   101:11   overturned (1					
22:17.20;50:8:71:12; 807;81:48;2:18; 103:10;105:11; 107:19;114:19,22; 115:11,11;24:4 occans (1) 110:2 off (11) 6:22;10:2;35:2; 56:3;57:8;94:4; 103:16;107:16; 110:16;121:17;14:11 offer (8) 20:19;24:13;50:11; 1079;117:17;124:18; 135:2;137:11 offered (6) 18:18;33:12; 124:24;125:3;145:19; 146:15 offered (6) 19:10;30:24;45:6; 49:10;50:14;51:1,5; 66:2;18;22;71:22; 79:10;89:99:21; 10offered (7) 112:12 organization (1) 12:12 organization (1) 12:15 organization (1) 13:15 organization (1) 12:15 organization (1) 12:15 organization (1) 12:15 organization (1) 13:15 0restd (45) 13:15:12:10 0restd (45) 13:15:12:10 0restd (45) 13:15:12:10 0restd (45) 13:12:24;429:1,7 18; 0restd (45) 13:12:24;129:1,7 13; 13:12;120:14; 13:13:12 0restd (45) 13:12:24;129:1,7 13; 13:12;120:14; 13:13:12 0restd (45) 13:12:24;129:1,7 13; 13:12;120:14; 13:13:12 0restd (45) 13:12:24;129:1,7 13; 13:12;120:14; 13:13:12;120:14; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:11:13:11:12; 13:11:12:13:11:12; 13:11:13:11:12; 13			1		
80:7;81:4;82:18; 103:10;105:11; 90:20,24;94:23; 95:10;105:18;116:18; 117:10,20;118:6; 119:7,13;120:3; 110:2 oceans (1) 119:7,13;120:3; 132:1;134:22;137:13; 6:22;10:2;35:2; 563:57:8;94:4; 133:16;107:16; 110:16;107:16; 110:16;107:16; 110:19;117:17;124:18; 135:2;137:11 offer (6) 20:19;24:13;50:11; 107:91:17:17;124:18; 135:13; 135:13 online (2) one-time (4) 114:7 open (7) 114:7 open (7) 114:7 open (1) 112:11 organization (1) 12:11 organization (1) 137:2 open (1) 137:2 open (1) 137:2 open (1) 137:2 open (1) 137:12:12:12:12:12:12:12:12:12:12:12:12:12:				TT:	
103:10;105:11; 107:19;114:19,22; 115:11,11;124:4  cocans (1) 110:2 110:2;13:7;125:1;127:11; 0ff (11) 20:19;24:135:2; 138:16;142:4;146:14; 147:17;149:1 0ffer (8) 120:19;24:13;50:11; 107:9;117:7;124:18; 135:2;137:11 0ffer (8) 120:19;24:13;50:11; 107:9;117:17;124:18; 135:2;137:11 0ffer (6) 18:18:33:12; 124:24;125:3;145:19; 146:15 0ffering (1) 77:8 0ffering (1) 77:8 0fferes (3) 70:24;73:7;118:1 0fferes (1) 20:19;24:35:2;125:14; 20:19;24:135:11; 20:19;24:135:11; 20:19;24:135:19; 146:15 0ffering (1) 77:8 0ffer (6) 18:18:33:12; 19:10;30:24;45:6; 49:10;50:14;51:1,5; 66:2,18,22;71:22; 79:10;89:16,279; 100:11;87:14:6; 100:16;127:14 0pone (3) 11:12 0posed (2) 11:12:12 0posed (2) 11:12:12 0posed (2) 11:12:12 12:12:12 12:12:12:12:13:13:13:2; 13:15:13 0pone (3) 11:12:12 0rganized (1) 12:18 0riginal (4) 12:18 0riginal (4) 13:12 0rsed (45) 13:12 13:12 0rsed (45) 13:12,29;13:13 13:13 0riginal (1) 13:2; 13:2; 13:2; 13:2; 13:2; 13:2; 13:2; 13:19:3; 10:11:10 out (88) 12:26,16;25:21;26:4; 28:34:13;35:14; 36:12,20;38:13; 36:12,20;38:12; 36:12,20;38:12; 36:12,20;38:13; 36:12,20;38:12; 36:12,20;38:12; 36:12,20;38:12; 36:12,20;38:13; 36:12,1					,
107:19;114:19,22;   115:11,11;124:4   95:10;105:18;116:18;   117:10,20;118:6;   119:7,13;120:3;   110:2   123:7;125:1;127:11;   93:3,16;99:3;100:10;   22:6,16;25:21;26:4;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:14;   22:6,16;25:21;26:12;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:12:4;   22:7;26:					
115:11,11;124:4 oceans (1) 110:2 off (11) 110:2 off (11) 132:1;134:2;137:13; 6:22;10:2;35:2; 138:16;142:4;146:14; 147:17;149:1 onc-on-one (1) 13:15 one-on-one (1) 13:15 one-on-one (1) 15:12 one-on-one (1) 15:12 one-time (4) 15:21:27;124:18; one-time (4) 18:18;33:12; 124:24;125:3;145:19; 124:24;125:3;145:19; offered (6) 18:18;33:12; 146:15 offered (6) 18:18;33:12; 146:15 offered (7) 77:8 offeres (3) 70:24;73:7;118:1 offices (1) 98:8 online (2) onc-on-one (1) 18:24;19:5,19; 20:19 0ne-time (4) 18:24;125:3;145:19; 16:10 one-time (4) 19:10;30:24;45:6; 19:10;30:24;45:6; 10:11:12 one-time (2) one-time (3) 12:12 12:12 12:12:12 ongoing (1) 11:12:12 11:12:13:15:15:12:6;113:2;12					
oceans (1)         119:7,13;120:3;         89:16,22;90:13;17;         12:6,16;25:21;26:4;         overwhelming (1)           off (11)         123:7;125:1;127:11;         33:3;16;99:3;100:10;         22:83;34:13;35:4;         36:12,20;38:13;         overwhelming (1)           6:22;10:2;35:2;         138:16;142:4;146:14;         138:16;142:4;146:14;         109:11;112:13;117:2,         36:12,20;38:13;         71:11;80:20;82:7           103:16;107:16;         one-one (1)         13:15         one-one (1)         13:15;121:6;         13:117;144:6         41:14;43:7;45:15;         46:1;50:65:6:16;88:9,         71:11;80:20;82:7           20:19;24:13;50:11;         15:12         one (1)         15:12         opposed (2)         51:16;127:14         79:17;85:10;86:5;         87:59;0:22;77:9;         60:8:70:22;77:9;         70:22;49:18         70:22;49:18         70:22;49:18         70:22;49:18         70:22;12:12         70:10;121:12:22;         79:10;89:9;92:11;         66:2,18,22;71:22;         79:10;89:9;92:11;         79:10;89:9;92:11;         70:20         70:20         70:20         70:20         70:20         70:21;22;133:13;13;13;13;13;13;13;13;13;13;13;13;13;1					
110:2 off (11)		110.7 13.120.3			
off (11) 6:22;10:2;35:2; 56:3;57:8;94:4; 103:16;107:16; 110:16;121:17;141:1 offer (8) 20:19;24:13;50:11; 107:9;117:17;124:18; 135:2;137:11 offer (6) 18:18;33:12; 124:24;24;125:3;145:19; 146:15 offering (1) 77:8 offers (3) 70:24;73:7;118:1 offices (1) 46:1 offices (1) 46:1 office (6) 91:10;30:24;45:6; 49:10;50:14;51:15; 66:2,18;22;71:22; 77:8 offers (3) 70:24;73:7;118:1 office (1) offshore (60) 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:17:12,15; 74:28;24;75:3;76:8; 79:15;85:12,15;18; 86:3,5,24;87:1;88:4, 22:89:5,13;90:6,1,0, 14:91:19;93:6;99:12, 14:91:19;93:6;99:12, 14:91:19;93:6;99:12, 14:91:19;93:6;99:12, 14:91:19;93:6;99:12, 14:19;93:6;99:12, 14:19;03:13;11;11;12, 109:11;112:13;117:2, 13:19:15;15:16; 13:117;144:6 openo-one (1) 13:11;144:6 opesod (2) opposed (2) opposed (2) opposed (2) 51:16;127:14 79:11;85:10;65:5; 79:12;71:40:1 0pening (1) 0pen		123.7.125.1.127.11.			
6:22;10:2;35:2; 56:3;57:8;94:4; 147:17;149:1 17:13;117:2, 15:13;117:2, 17:13;117:13;117:2, 17:13					
56:3;57:8;94:4; 103:16;107:16; 110:16;121:17;141:1 offer (8) 20:19;24:13;50:11; 107:9;117:17;124:18; 135:2;137:11 offered (6) 18:18;33:12; 124:24;125:3;145:19; 146:15 offering (1) 77:8 offers (3) 70:24;73:7;118:1 offices (1) 40:10;90:14;51:15; 12:12 0online (2) 0only (19) 19:10;30:24;45:6; 19:10;50:14;51:15; 0online (2) 0only (19) 19:10;30:24;45:6; 19:10;50:14;51:15; 0online (3) 0only (19) 112:12 0organic (1) 112:12 0organic (1) 112:12 0organic (1) 112:12 0organization (1) 112:15 0organization (1) 112:11 105:13:13 13:17:13:13:13:13:13:13:13:13:13:13:13:13:13:					
103:16;107:16;   110:16;121:17;141:1   13:15   0ne-on-one (1)   131:17;144:6   0prosed (2)   69:8;70:22;77:9;   0wned (1)   13:15   0prosed (2)   51:16;127:14   79:17;85:10;86:5;   114:7   0wners (1)   13:15   0prosed (2)   51:16;127:14   79:17;85:10;86:5;   14:7   0wners (1)   14:21;135:23;137:11   15:12   0ne-time (4)   20:2;49:18   0rder (7)   13;18;112:6;113:2,   15:115:7,92.0;   0mgoing (1)   44:14;80:8;108:13;   12:12;123:6;124:21;   136:9;141:9;145:23;   136:9;141:9;145:					
10:16;121:17;141:1   13:15   ones (1)   51:16;127:14   option (2)   51:16;127:14   option (2)   70:24;73:7;118:1   offers (3)   70:24;73:7;118:1   offices (1)   66:2;18;22;71:22;   46:1   offices (1)   96:62:22;30:20,22;   32:24;35:23;87.9;   44:21;59:1,20,24;   66:9;67:1;71:2,15;   79:10;89:9;92:11;   opened (1)   12:5   opened (1)   12:5   opened (2)   13:15   opened (2)   51:16;127:14   option (2)   51:16;127:14   option (2)   79:17;85:10;86:5;   option (2)   87:590:23;94:13,15;   option (2)   97:24;91:8   97:590:23;94:13,15;   option (2)   44:14;80:8;108:13;   15;115:7,9,20;   17:10;10:12:12:12;   12:12:12:12:12:12:12:12:12:13:6;124:21;   pace (1)   10:11   organization (1)   10:11   organization (1)   10:11   option (2)   0ption (3)   0ption (3)   13:24;45:9;62:19;   13:13;145:20,23   0ption (2)   0ption (3)   13:12;120:14;   13:13   0ption (2)   13:13   0ption (2)   0ption (3)   13:12;120:14;   13:13   0ption (2)   13:13   0ption (2)   0ption (3)   13:12;120:14;   13:13   0ption (1)   13:13   0ption (2)   0ption (3)   13:12;120:14;   13:13   0ption (1)   13:13   13:14:20:14   13:15   0ption (1)   13:13   13:14:20:14   13:14:20:14   13:14:14:14:14:14:14:14:14:14:14:14:14:14:					
offer (8) 20:19;24:13;50:11; 107:9;117:17;124:18; 135:2;137:11 offered (6) 18:18;33:12; 124:24;125:3;145:19; 146:15 offers (3) 70:24;73:7;118:1 offics (1) 9:66;22:22;30:20,22; 32:24;35:2;38:7,9; 9:66;22:22;30:20,22; 32:24;35:2;38:7,9; 44:12;59:1,20,24; 66:9;67:1;71:2,15; 79:15;85:12,15,18; 79:15;85:12,15,18; 9ong (1) 15:12 0ones (1) 15:12 0ones (1) 15:12 0ones (1) 15:13;127:14 option (2) 20:2;49:18 0ption (2) 4:3;5:23;12:18; 44:14;80:8;108:13; 122:12 Orders (1) 128:23;131:17;132:2; 136:9;141:9;145:23; 148:22;149:16; 150:15;15:19 0utcome (2) 24:12;151:21 0utcome (3) 70:20,73;7;8;7;9;10 70:20					
20:19;24:13;50:11; 107:9;117:17;124:18; 135:2;137:11 offered (6) 18:18;33:12; 124:24;125:3;145:19; 146:15 offering (1) 77:8 online (2) 66:8;118:15 only (19) 19:10;30:24;45:6; 70:24;73:7;118:1 offshore (60) 19:10;30:24;45:6; 49:10;50:14;51:1,5; 66:2,18,22;71:22; 79:10;89:99:21:1; 0ffshore (60) 19:52;213:210:04:10					
107:9;117:17;124:18; 135:2;137:11					
18:24;19:5,19;   20:19   order (7)   4:3;5:23;12:18;   15;115:7,9,20;   17:10;120:1;121:22;   12:12;123:6;124:21;   105:11   105:11   offices (1)   organic (1)   organic (1)   10:10;   10:10				95:2:100:21:101:7	
offered (6)         20:19         4:3;5:23;12:18;         15;115:7,9;20;         p           18:18;33:12;         124:24;125:3;145:19;         146:15         122:12         122:12         122:12;123:6;124:21;         122:12;123:13:17;132:2;         136:9;141:9;145:23;         148:22;149:16;         123:13;17;132:2;         123:12         49:1         17:3;24:18;31:20         49:1         123:12         123:12         123:12         123:12         123:12         123:12         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:13         123:					30.1
18:18;33:12; 124:24;125:3;145:19; 146:15  offering (1) 77:8  offers (3) 70:24;73:7;118:1  offices (1) 46:1  offshore (60) 9:622:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14:14;80:8;108:13; 12:12 Orders (1) 61: 0rganic (1) 61: 0rganic (1) 112:12 0rganization (1) 112:5 0rganizationally (1) 12:5 0rganized (1) 12:11 0rganized (1) 12:12 12:12:12:12:12:12:12:12:12:12:12:12:12:1	offered (6)				P
124:24;125:3;145:19; 146:15  online (2) 6:8;118:15 77:8 only (19) 19:10;30:24;45:6; 49:10;50:14;51:1,5; 66:2,18,22;71:22; 79:10;89:9;92:11; 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 150:10:60:20; 150:15;151:19  112:12 Orders (1) 122:12 Orders (1) 128:23;131:17;132:2; 136:9;141:9;145:23; 148:22;149:16; 150:15;151:19 0utcome (2) 24:12;151:21 0utgrow (1) 112:11 0utlets (1) 129:57,8;41:2;43:10 0utlined (1) 112:12 0utlets (1) 120:6;121:22;125 137:13;145:20,23 120:122:10 0utgrow (1) 120:12:11 120:6;121:22;125 137:13;145:20,23 142:4;18:10;27:9, 24; 16; 105:11 120:12:12 0utcome (2) 24:12;151:21 0utlets (1) 105:11 package (4) 17:3;24:18;31:20 49:1 70:20 paid (12) 19:57,8;41:2;43:10 103:13 103		ongoing (1)			
146:15       online (2)       6:8;118:15       Orders (1)       128:23;131:17;132:2;       105:11       package (4)         77:8       only (19)       19:10;30:24;45:6;       19:10;30:24;45:6;       19:10;50:14;51:1,5;       12:12       150:15;151:19       49:1       17:3;24:18;31:20         70:24;73:7;118:1       49:10;50:14;51:1,5;       66:2,18,22;71:22;       organization (1)       108:11       outcome (2)       24:12;151:21       49:1       pages (1)         0ffshore (60)       9:6;22:22;30:20,22;       79:10;89:99;22:11;       organizationally (1)       12:5       outlets (1)       12:11       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       120:6;121:22;125:13       12:12       12:18       12:18       103:13       120:6;121:22;125:13       12:12       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       12:18       13:13;145;123:2;14       12:18       12:18       12:18	124:24;125:3;145:19;				nace (1)
offering (1) 77:8 offers (3) 70:24;73:7;118:1 offices (1) 49:10;50:14;51:1,5; 66:2,18,22;71:22; 79:10;89:9;92:11; 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 16:8;118:15 only (19) 19:10;30:24;45:6; 49:10;50:14;51:1,5; 66:2,18,22;71:22; 79:10;89:9;92:11; 95:21;118:12;120:14; 12:5 organization (1) 12:5 organizationally (1) 12:5 organized (1) 12:11 outcome (2) 24:12;151:21 outgrow (1) 12:11 outlets (1) 13:24;45:9;62:19; 103:13 0utlined (1) 41:23 0utset (1) 13:24;45:20,23 14:24;18:10;27:9, 21;44:12;49:1,7,18; 39:9;58:22;60:1,13; 14:21;151:21 0utlets (1) 13:24;45:9;62:19; 13:31:31:30:30:31:30:30:31:30:30:31:30:30:31:30:30:31:30:30:31:30:30:30:30:30:30:30:30:30:30:30:30:30:	146:15	online (2)			
77:8         offers (3)         19:10;30:24;45:6;         organic (1)         148:22;149:16;         17:3;24:18;31:20         49:1	offering (1)	6:8;118:15			
offers (3)     70:24;73:7;118:1     offices (1)     offshore (60)     9:6;22:22;30:20,22;     32:24;35:2;38:7,9;     44:21;59:1,20,24;     66:9;67:1;71:2,15;     79:15;85:12,15,18;     79:15;85:12,15,18;     86:3,5,24;87:1;88:4,     22;89:5,13;90:6,10,     14;91:19;30:6;99:12,     150:15;151:19     outcome (2)     24:12;151:21     outgrow (1)     112:11     outlets (1)     103:13     outlined (1)     131:24;45:9;62:19;     137:13;145:20,23     outlined (1)     131:24;45:9;62:19;     137:13;145:20,23     outlined (1)     137:2     outset (1)     137:13;145:20,23     outlined (1)     137:2     outset (1)     137:13;145:20,23     outset (1)     137:2     outset (1)     137:13;145:20,23     outlined (1)     137:2     outset (1)     137:13;145:20,23     outset (1)     78:19     painters (3)     62:17;78:9;79:10     pandemic (3)     74:17;112:6;113:1	77:8	only (19)	organic (1)		17:3:24:18:31:20:
70:24;73:7;118:1 offices (1) 46:1 0ffshore (60) 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 14:18 0rganization (1) 108:11 0rganizationally (1) 12:5 0rganized (1) 12:11 0utgrow (1) 12:5 112:11 0utlets (1) 120:6;121:22;125 137:13;145:20,23 146:1 0utlets (1) 120:6;121:22;125 137:13;145:20,23 146:1 0utlets (1) 120:6;121:22;125 137:13;145:20,23 146:1 0pened (1) 12:18 0utlined (1) 14:23 0utlined (1) 14:23 0utset (1) 78:19 137:2 0utside (5) 137:13;145:20,23 144:12;15:21 0utgrow (1) 19:5,7,8;41:2;43: 120:6;121:22;125 137:13;145:20,23 146:1 0pened (1) 118:3 0pening (1) 124:18 0utset (1) 137:2 0utside (5) 39:9;58:22;60:1,13; 137:12:11 0utlets (1) 120:6;121:22;125 137:13;145:20,23 146:1 140:1		19:10;30:24;45:6;			
offices (1) 46:1  offshore (60)  9:6;22:22;30:20,22; 32:24;35:2;38:79; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 15:00		49:10;50:14;51:1,5;	organization (1)	outcome (2)	pages (1)
offshore (60) 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 15:50 95:21;118:12;120:14; 12:50 organized (1) 12:18 organized (1) 12:18 12:18 103:13 120:6;121:22;125 137:13;145:20,23 146:1 18:3 0utlined (1) 13:24;45:9;62:19; 124:18 0utset (1) 137:2 137:13;145:20,23 146:1 18:3 0utset (1) 137:2 0utside (5) 137:13;145:20,23 14:24;18:10;27:9, 21;44:12;49:1,7,18; 39:9;58:22;60:1,13; 14:91:19;93:6;99:12, 33:22;100:20; 74:20,22;76:11,18; 82:15	` '			24:12;151:21	
offshore (60) 9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 15:118:12;120:14; 12:5 organized (1) 12:11 outlets (1) 12:13 outlined (1) 13:24;45:9;62:19; 124:18 outset (1) 137:2 outset (1) 137:13;145:20,23 146:1 paint (1) 78:19 painters (3) 62:17;78:9;79:10 pandemic (3) 74:17;112:6;113:1	4		organizationally (1)	outgrow (1)	paid (12)
9:6;22:22;30:20,22; 32:24;35:2;38:7,9; 44:21;59:1,20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 15:20:100:6,103:25; 12:18 original (4) outlined (1) discrete (1)			12:5	112:11	19:5,7,8;41:2;43:7;
44:21;59:1;20,24; 66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14:91:19;93:6;99:12, 15:21;91:7;126:11  original (4) 31:24;45:9;62:19; 124:18  Orsted (45) 14:24;18:10;27:9, 21;44:12;49:1,7,18; 39:9;58:22;60:1,13; 14:91:19;93:6;99:12, 33:22;100:20; 74:20,22;76:11,18; 82:15  original (4) 41:23 outsined (1) 41:23 outset (1) 78:19 painters (3) 62:17;78:9;79:10 pandemic (3) 74:17;112:6;113:1			organized (1)	outlets (1)	120:6;121:22;125:1;
66:9;67:1;71:2,15; 74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 15:30 opened (1) 118:3 124:18 124:18 0rsted (45) 137:2 0utside (5) 21;44:12;49:1,7,18; 39:9;58:22;60:1,13; 14;91:19;93:6;99:12, 15:30 opened (1) 18:3 0rsted (45) 137:2 0utside (5) 39:9;58:22;60:1,13; 14;91:19;93:6;99:12, 15:30 opened (1) 18:3 0rsted (45) 137:2 0utside (5) 39:9;58:22;60:1,13; 14:91:19;93:6;99:12, 15:30 opened (1) 78:19 78:1				I .	137:13;145:20,23;
74:2,8,24;75:3;76:8; 79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 33:22;100:20; 78:19 painters (3) 62:17;78:9;79:10 pandemic (3) 74:20,22;76:11,18; 82:15				outlined (1)	146:1
79:15;85:12,15,18; 86:3,5,24;87:1;88:4, 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 33:22;100:20; 74:20,22;76:11,18; 14:24;18:10;27:9, 21;44:12;49:1,7,18; 74:20,22;76:11,18; 82:15 painters (3) 62:17;78:9;79:10 pandemic (3) 74:17;112:6;113:1					
86:3,5,24;87:1;88:4, 52:6 14:24;18:10;27:9, outside (5) 62:17;78:9;79:10 22;89:5,13;90:6,10, 14;91:19;93:6;99:12, 33:22;100:20; 74:20,22;76:11,18; 82:15 62:17;78:9;79:10 pandemic (3) 74:17;112:6;113:1					
22;89:5,13;90:6,10, operate (5) 21;44:12;49:1,7,18; 39:9;58:22;60:1,13; pandemic (3) 74:20,22;76:11,18; 82:15 74:17;112:6;113:1					painters (3)
14;91:19;93:6;99:12, 33:22;100:20; 74:20,22;76:11,18; 82:15 74:17;112:6;113:1					
15 20 100 ( 103 2 5 ) 101 7 100 2 117 5					
					74:17;112:6;113:15
punched (1)	15,20;100:6;103:2,5,	101:7;109:2;117:5	82:6;85:5,9,24;86:6,		
15,20;104:2;105:10, operating (2)					
20,22;106:19;107:4, 100:23;101:13 92:18;99:17;101:24; 23;19:4,9;22:8;26:3, paper (2)					
11;112:2;117:12,23; operation (12) 112:19;115:20;117:4, 18;28:9,11,16,19,23; 66:16;141:1					
118:13;133:3;142:8; 22:23;32:18;33:5; 12,23;118:4,20; 29:16;33:7,13;34:2, parallel (1)   143:3					
143:3 36:1;37:20;46:24; 119:12;121:15,23; 16,17;41:1;42:13; 60:23	173.3	30.1,37.20;40:24;	119:12;121:15,23;	10,17;41:1;42:13;	60:23

				June 2, 202
Pardon (1)	past (6)	perform (1)	81:18	pole (1)
79:2	13:10;41:17;71:16;	89:7	placing (1)	91:4
Parente (5)	86:24;109:18;117:9	perhaps (2)	150:12	policies (14)
119:19,20,23,23;	Pat (1)	12:2;60:3	plain (2)	16:15;22:17,19;
120:24	83:9	period (8)	129:24;139:14	80:12,14,23;82:21;
part (31)	paths (1)	32:5,20,22;34:3,6;	plan (13)	97:5;118:10,10;
15:21;16:2;18:15,	71:12	35:5;37:2;88:21	13:21,24;22:23;	123:15,18;150:12,19
18;24:18;28:4;31:19;		periods (2)	37:20;59:8,11,16;	policy (2)
37:10;41:11;45:16,	4:14;8:15;152:11	88:18;117:18	135:6;140:3,4;143:5,	
19;47:4;63:19;64:9;	Patrick (1)	permit (1)	18,22	
74:13;83:21;96:8;	83:12	30:17	planet (4)	<b>pollution (2)</b> 106:5,15
110:3;120:10;127:22;		permits (1)	70:12;73:7;113:1,	pops (1)
128:2,3,11,13;142:11;		17:12	14	63:18
146:1;147:22;148:8,	pay (6)	permitting (4)	planning (1)	Port (3)
18;149:6,18	34:2,13;44:24;	22:21;76:3;78:11;	80:20	39:17;74:21;101:14
partial (1)	121:24;122:6,12	142:7	plans (2)	portion (2)
56:14	payable (6)	perpetually (1)	46:24;59:17	31:2;56:8
participants (2)	19:23;20:20;27:3;	11:24	plants (1)	ports (1)
6:7;80:7	126:18;140:20;	persistent (1)	106:21	63:11
participate (5)	146:14	105:12	platform (1)	position (9)
24:7,8;86:21;	paycheck (1)	person (6)	38:8	9:15;30:6,12;39:1;
104:13,14	120:22	10:12;11:2;56:16;	platforms (1)	47:24;63:10,21;
participated (1)	paying (2)	72:21;86:18;143:1	136:8	121:7;138:20
145:12	74:16;118:24	personal (3)	play (2)	positioning (1)
participating (1)	payment (11)	11:6;75:24;94:8	45:16;49:15	64:15
95:2	19:19,20;20:14,20;	perspective (1)	playbook (1)	positions (3)
particular (9)	26:18;28:21;34:9;	91:13	82:19	39:13;71:11;149:18
24:19;41:20;52:14;	35:15;40:23;41:3;	phase (4)	plays (1)	positive (8)
115:1,4;118:6;134:6,	42:24	34:20;35:24;36:13;	47:22	59:4,18,20;61:5;
10;135:12	payments (2)	71:9	please (13)	62:3;69:16;96:6;
particularly (2)	34:2;122:10	phases (1)	6:3,8,16,21;7:3;	102:9
97:24;146:18	payout (3)	32:18	13:2;14:18;50:6;57:1,	possess (1)
parties (20)	18:23;19:13;29:14	phone (4)	7;97:15;120:19;	96:22
7:16;9:16,20;13:13;	pea (1)	6:4,16;7:3;79:3	126:15	possible (10)
18:23;24:23;25:3,8;	87:6	picked (1)	pleases (1)	24:17;40:21;81:12;
27:7;28:5,8;32:15;	peer-reviewed (1)	86:14	50:12	92:21;97:23;103:13;
35:20;47:19,20,20;	59:22	picking (1)	pleasure (2)	104:20;123:21;
51:13;67:21;121:15;	pelagic (1)	76:7	62:10,21	124:22;131:23
132:10	59:14	piece (2)	plenty (2)	possibly (1)
partner (1)	pending (4)	50:6;66:17	76:10;110:7	95:7
88:11	147:3;150:7,20;	piecemeal (1)	plus (1)	posted (1)
partners (1)	152:1	115:10	92:10	18:3
15:13	people (18)	pieces (1)	PM (6)	pot (1)
partnership (4)	10:17,18,19;11:16;	141:1	4:1,6;42:19;44:22;	59:13
89:10;111:17,18,23	12:15;55:14;63:13;	pile (3)	126:5;153:10	potential (14)
Parts (1)	70:16;89:19;92:15;	38:22,24;108:8	point (22)	34:19;35:6;36:10,
143:1	96:18;99:17;104:8;	pile-driving (3)	11:11;15:3;31:9;	22;38:19;39:12;45:2;
party (7)	111:9;114:18;116:12,	23:7;37:13;115:6	36:11;47:18;52:22;	70:17;81:4;88:14;
13:17;47:24;48:4;	17,20	pilot (1)	55:5,13;65:14;67:11;	105:9,19;111:7;
54:5,6;57:23;144:20	perceived (2)	85:23	93:20;94:12;114:7;	112:11
pass (4)	70:18;97:16	pipeline (1)	115:9;116:20;117:10;	potentially (4)
10:2;63:5;91:22;	percent (21)	66:7	120:1;128:23;135:9;	34:16,21;44:1;
92:6	32:1,2,4,6,17,19;	place (17)	139:18;141:16;	102:14
passage (1)	33:4,6,9;34:17,21;	15:7;17:12;33:18;	149:12	pouring (1)
79:21	60:4;70:5;71:17;	59:8;60:16;64:3,16;	pointed (2)	44:4
passed (2)	91:18,24;92:5,8;	77:17;79:1,3;95:21;	142:18;149:16	poverty (2)
66:19;153:7	94:16,22;103:18	101:3;104:22;105:6;	pointing (1)	79:2,4
passes (1)	percentage (2)	107:21;119:9;130:6	101:18	power (7)
152:20	31:21;32:7	placed (3)	points (6)	71:18,20,22;99:9;
passing (1)	percentages (1)	91:4;109:22,24	122:3,4;135:9,17;	105:4,20;106:21
91:17	34:15	placement (1)	137:9;140:15	powerful (1)
password (1)	percussive (1)	23:8	poised (1)	84:6
6:4	135:22	places (1)	103:16	powering (1)

	T			June 2, 20
84:5	91:24	professional (4)	proposals (1)	14:21
practice (1)	prevent (1)	72:9;75:21;87:7;	43:16	push (1)
111:6	107:1	97:18	proposed (13)	43:19
precarious (1)	prevented (1)	professionally (1)	11:8;19:1;23:2;	pushing (2)
68:2	116:3	109:5	52:23;70:16;82:1;	64:6:116:18
precedent (1)	previous (1)	profitable (1)	112:15;123:13;	put (26)
82:18	75:21	86:4	124:20,23;137:10;	6:5;15:7;22:15;
precious (1)	previously (4)	profound (1)	142:9;150:8	28:21;29:16;32:11;
62:9	125:19;135:21;	96:23	proposing (3)	33:16,24;42:14;
precisely (1)	146:15,22	Program (3)	17:20;21:13;58:8	43:20;45:17;49:19;
137:10	prices (2)	57:22;83:3;103:2	prosperity (2)	
precluding (1)	117:19,22	programs (2)	94:9:105:23	82:12;99:20;100:5;
82:4	primarily (1)	41:13;136:12	1	114:14;121:10;
prefer (1)	114:9		protect (1)	124:15;125:6;128:1
- ' '		project (94)	90:2	130:5;133:16;138:6
129:18	prior (5)	16:17;17:21;18:10;	protection (5)	139:7;145:10;148:2
preferred (1)	22:3;43:16;62:21;	20:3,23,24;21:19,23;		puts (4)
20:2	63:11;137:17	22:1,8,9,11,16;23:2,	104:17	63:12;108:13;
premature (1)	private (1)	10;24:19;28:23;	protections (4)	140:2,14
106:15	58:21	30:15,22;31:2;32:20;	15:6;104:22;105:6;	putting (4)
pre-pandemic (1)	proactively (1)	35:1;37:21,24;39:3;	107:20	91:12;118:22;
74:18	80:9	41:2;43:15,17,18;	protective (1)	132:13;139:11
prepare (2)	probably (8)	44:15;46:22;50:9;	85:1	pylons (1)
74:7;80:9	29:10;35:24;54:18;	58:8;62:20;64:14;	proud (3)	60:16
prepared (2)	55:11;67:20;98:12;	67:4;68:1;70:6,24;	80:8;89:8;103:4	00.10
81:2;150:21	126:5;136:5	71:5;72:12;73:10;	proved (1)	Q
present (29)	problem (4)	74:2,21;75:10;77:15;		Q
4:9,11,13,15,17,20,	110:14;111:4;			1.60 1 (1)
		78:12,16,21;79:6,7,	provide (6)	qualified (1)
23;5:2,5,8,11,14;9:2;	139:23;144:13	20;80:13,16;81:2,6,	14:11;44:3;68:12;	49:12
10:6;12:18;14:9;19:4,	problems (13)	11,15;82:1,1,14,16;	95:11;102:8;106:23	quick (2)
12;29:1,10;31:18;	6:2;29:19,21;30:4,	83:2,5;85:6;88:14;	provided (5)	114:21;115:18
47:20;54:6;125:13,	4,7,9;54:1,13;89:14;	89:18;90:19;91:9;	32:12;47:13;	quickly (1)
23;126:2,7;136:5;	91:2;95:18,19	95:7;98:24;105:14;	121:23;125:21;	49:22
137:12	procedure (2)	108:21;122:1;124:10,	145:15	quite (5)
presentation (5)	129:3;144:10	14,20,125:4,7;	Providence (3)	36:20;41:9;67:20;
6:6;9:8,9;10:22;	proceeding (2)	133:17;134:15,24;	73:21;98:21;100:9	68:7;76:15
12:4	6:14;26:3	135:12;137:18;140:1,	provides (5)	
presentations (1)	proceedings (1)	13;142:14,15;143:5,	39:4;82:22;104:12;	R
53:13	6:12	11;146:3;149:2,19;	117:13,16	
presented (8)	process (49)	150:11	providing (1)	radar (2)
10:13;22:10;25:4,	14:22;15:7;18:16;	projects (20)	81:22	46:7;119:1
24;26:17;27:6;29:22;	19:1;25:1;29:21;	22:22;30:20;34:24;		
32:15	41:21,23;42:17;43:4,	25.2.70.0 15.71.9.	provision (3)	radius (1)
		35:3;70:9,15;71:8;	46:22,23;47:16	38:24
presenters (1)	11,22;45:1,10,10,22;	72:3;74:7;83:19;88:4;	ProvPort (3)	Raise (7)
135:21	48:3;65:22;79:11,16;	105:5,17;107:16;	75:1;112:16,16	6:17,18,23;7:4;
presently (1)	80:7,22;82:9,17;98:2;	110:21;112:10;118:9;	proximity (2)	10:23;56:24;80:3
17:10	102:7,8;103:10,14;	133:15;139:19;142:8	36:19;87:8	raised (5)
presents (1)	115:24;124:17;	promote (1)	public (15)	10:17;16:7;33:2;
71:3	127:15;128:3,10,12,	76:20	6:11,21;9:10,12;	103:3;127:11
preservation (1)	14,17,20;129:3;	promptly (1)	10:15;11:4;54:10;	raising (2)
16:23	131:14;132:17;	64:12	55:4,24;56:7;58:5;	141:14;143:24
preserve (1)	135:10;139:24;140:5,	pronouncing (1)	103:14;121:4;123:6;	range (6)
36:4	23;141:3;142:1;	75:15	144:5	22:8;31:23;32:11;
preserving (1)	145:14;146:2	proper (5)	PUC (1)	33:8,10;35:5
9 1 /	processes (1)	52:12,12;91:13;	67:5	1 ' '
president (8)	119:9			rapidly (1)
• ' '	produced (1)	95:9;118:9	purpose (6)	105:24
	132:23	properly (2)	9:3;13:18;54:9;	rate (4)
93:20,24;98:21;		81:1,3	76:17;101:10;149:8	19:3,11,13;132:22
100.13	productive (1)	proposal (15)	purposes (2)	rather (11)
	109:6	16:3;18:19;19:2;	9:12;146:9	15:15;16:1;62:3;
press (1)				
press (1) 7:3	products (2)	41:11,11;45:9;81:8;	pursuant (5)	76:8;91:2;92:22;
press (1) 7:3 pressure (2)			pursuant (5) 18:16;21:16;22:1;	76:8;91:2;92:22; 133:13;137:10;
press (1) 7:3 pressure (2)	products (2)	41:11,11;45:9;81:8;		76:8;91:2;92:22; 133:13;137:10; 138:10;139:20;141:4

				June 2, 202
4:7,9;8:2,9,10;	69:19;109:4;124:13	16:22;26:18;37:8;	relayed (1)	repeat (1)
14:17;26:12;51:22;	recommend (3)	62:24	54:2	113:9
130:14;134:20;145:1		reef (2)	release (11)	repeatedly (1)
148:15,17;152:5;	recommendation (42)	61:3,4	43:5,8,12;45:22;	122:2
153:3	9:22;14:10;15:22;	reel (2)	49:20;50:1,3;127:12,	
reach (3)	16:4;18:2;19:17,22;	60:18,24	14,16;141:7	121:12
17:13;103:13;	27:2;28:18;34:7;	reestablish (1)	released (1)	repetitive (1)
137:22	35:10;37:23;42:20,	37:3	107:2	11:12
reached (3)	23;45:20;46:18;47:5;	refer (1)	releases (7)	report (9)
58:21;68:22;132:19	50:5,7;80:17,19;98:7,	1	43:21;45:2;46:17;	9:10,17;31:24;
reaches (1)	7;122:14;123:10;	reference (1)	130:23;141:7;145:24;	36:21;39:16;89:9;
33:19	126:17,23;127:1,2,7;	148:10	150:15	106:2;123:9;126:11
reaching (1)	128:1;137:15;138:13,		relevance (1)	reporter (2)
137:19	21;139:1,5,12,14;	130:20;145:21	120:21	5:13;113:7
read (3)	142:10;149:23;	referred (2)	relevant (1)	reports (3)
17:24;123:11; 142:23	150:17;151:4	13:15;129:13	101:15	9:1,1;31:3
ready (2)	recommendations (1) 97:20	refers (1) 129:23	relieving (1)	represent (9)
69:3;75:5	recommended (16)	reflect (2)	74:13	54:20;63:3,13;65:5;
real (4)	21:18;22:14;37:10;	47:15;95:3	religiously (1) 76:4	68:11;69:9;73:22;
67:22;76:21;77:9;	39:15,18;46:2;83:4;	refuse (1)	relocate (1)	96:20;108:6
135:18	98:5;125:4,8;130:2;	96:13	82:10	representative (1) 78:9
reality (1)	132:11;133:2;150:10,	regard (3)	rely (2)	representatives (5)
70:4	23,24	101:4,24;142:8	74:9;125:20	14:4;18:9,12;28:14;
realized (1)	recommending (5)	regarding (2)	relying (2)	58:24
72:6	15:17;125:9;	24:4;126:23	49:16;105:22	represented (2)
really (14)	137:12;138:1,5	regardless (1)	remain (2)	25:23;126:3
63:23;64:9;77:7,21;	recommends (2)	120:16	43:24;56:3	representing (3)
103:4,8,11;104:17;	20:17;134:7	region (2)	remained (1)	52:3;94:2;96:3
111:6;112:18;116:4,	reconfigured (1)	66:3;74:7	117:21	represents (1)
20;132:1,3	82:4	regional (4)	remaining (1)	96:21
reanalyzed (1)	reconfiguring (1)	74:23;108:6,18;	81:18	reproductive (1)
39:3	82:13	109:9	remarkable (1)	106:18
reason (3)	record (11)	register (1)	90:7	request (12)
37:11;49:10;76:21	15:8;17:10,24;25:2;	12:10	remarks (1)	26:23;27:20;28:4;
reasonable (4) 22:7;50:5;71:3;	56:7;123:4;136:17;	regrets (1)	13:6	30:6;41:5;48:5;50:13;
136:18	140:15;145:8;147:11,	88:5	remedy (1)	73:9;98:13;122:19;
reasons (3)	recorded (1)	regular (1) 87:9	98:2	130:20;132:5
44:16;81:9;133:8	6:10	regulation (1)	remember (1) 38:4	requested (2) 46:21;146:3
rebuild (1)	recording (1)	142:19	remind (3)	require (5)
99:4	5:7	regulations (6)	47:21;116:12,17	21:1,22;30:18;31:4;
recall (1)	recourse (1)	21:17;38:21,23;	remotely (1)	142:12
132:16	50:2	140:11;142:17,21	89:18	required (4)
receive (1)	Recovery (1)	regulators (1)	removal (2)	17:14;39:14;72:12;
104:14	65:10	105:14	38:19;39:12	118:5
received (4)	recreational (14)	regulatory (2)	remove (1)	requirement (4)
17:10;20:4;118:2;	32:14;58:18,21,22,	101:11;139:24	147:19	30:24;147:19;
126:4	24;59:8;60:2,24;	reinventing (1)	removing (1)	149:1;151:3
receiving (1)	61:19,21;75:20;76:2;	133:13	98:1	requirements (8)
79:3	77:24;102:4	reiterate (1)	renders (1)	22:19;39:2;50:8;
recent (1)	red (1)	13:11	149:7	107:17;118:11,18;
137:21	90:23	reject (2)	renewable (22)	129:12;139:9
recently (5) 20:3;49:6;86:23;	redlined (1) 106:12	61:16;133:9	58:9,18;66:13,20;	requires (5)
94:5;118:12	reduce (4)	rejected (1) 133:8	68:8;69:14,20;70:5,8,	30:19;72:23;
recognize (1)	23:3,6;92:19;110:3	relates (4)	11;72:1;74:9;75:3; 76:6;88:10;90:19;	105:12;118:20;
107:10	reduced (4)	52:5;59:23;101:2;	99:7,24;104:9;	149:17
recognized (9)	72:13;125:14;	125:12	108:20;119:14;120:4	requiring (4) 21:24;142:15;
6:18,23,24;7:4;	146:19;149:14	relationship (1)	reopen (1)	146:2;148:22
14:18;85:20;145:4,6;	reducing (2)	89:20	54:7	requisite (1)
148:18	71:4;148:13	relative (1)	rep (1)	38:2
recognizes (3)	reduction (4)	52:9	62:17	rescue (3)
				~ /

				June 2, 202
40:1;119:1,2	120:14	44:19	27:24;146:5,6;147:4,	25:15
research (7)	revenue (2)	ripe (1)	5,6,6;151:6,7,8;152:9,	
59:3,7,11,15;85:5;	36:10;117:16	140:1	10,10	58:16;60:11
94:1;96:11	revert (2)	risk (3)	sailing (1)	sea (21)
resistant (1)	45:8,8	96:23;106:16;111:1	87:1	58:16;60:11,17;
111:9	review (5)	risks (2)	Sakonnet (1)	87:24;88:2,11,20;
resolution (1)	5:18;48:2;129:3;	81:14;85:3	120:1	89:3,7,18;90:1,3,22;
67:21	140:10;145:13	River (1)	Saltwater (3)	92:8,24;93:4;94:13,
Resource (5)	reviewed (3)	87:4	57:18,19;60:15	19,19;95:22;136:9
65:9;103:23;105:2;	5:16;22:10;125:15	road (1)	same (10)	seabed (1)
106:20;107:8	reviewing (1)	131:22	6:17;11:12;16:18;	36:24
Resources (9)	30:24	robust (2)	21:14;22:3;72:14;	Seafood (3)
4:4;5:21;23:1,12;	revised (3)	59:15;99:5	92:16;109:6;130:24;	84:21,22;117:19
36:17;81:5;82:2,11;	8:9;9:22;126:16	rod (2)	131:4	seamlessly (1)
106:2	revisions (1)	60:17,24	SAMP (14)	89:10
respect (7)	7:22	role (3)	16:15,20;18:16;	search (3)
9:20;47:21;75:23;	Revolution (2)	47:23;52:21;130:23	22:17;50:8;80:7,12,	40:1;118:24;119:2
76:19;94:6;138:17; 139:17	131:15;133:17	roll (2)	16,22;81:4;82:18;	seas (1)
respectfully (4)	rewarded (1) 82:13	8:8;152:4	103:10;107:19;124:4	92:14
19:21;48:5;73:9;	Reynolds (12)	Ron (6)	sat (1)	seasick (1)
19.21,48.3,73.9,	4:14,15,15;8:15,16,	4:16,17;7:20;8:17;	44:6	94:16
respond (4)	16;126:13,16;127:8;	152:13,14	save (5)	seasoned (1)
40:10;52:16;53:16;	152:11,12,12	Ron's (1) 135:4	48:17;80:6,6,24;	92:9
88:16	rhetoric (1)	room (2)	83:1	seats (1)
responded (1)	93:1	92:9:110:7	saving (3)	70:22
16:14	Rhode (82)	roughly (2)	70:12,13;121:21 saw (4)	second (9)
responding (1)	4:4;19:24;20:8,9,	91:20,21	50:18;67:6;85:16;	8:5,6;47:14;57:18; 89:14;95:24;104:8;
40:17	13,21;31:11;33:20;	round (1)	117:19	119:24;146:6
responds (1)	39:17;45:13;57:17,	49:23	saying (4)	secondary (1)
48:17	19,20,23;60:15;62:14,	rounding (1)	9:22,24;135:4;	23:8
RESPONSE (12)	16;63:8,8,15,20;	86:5	149:6	Secondly (1)
7:23;10:9,12;31:15;	64:15;65:2,4,7,9,23;	roundtable (1)	scale (2)	82:3
40:6;48:13;55:17,20;	66:18;68:6,13;69:9,	111:19	103:23;106:20	seconds (5)
99:3;121:7;126:20;	11,13,15,24;70:3;	Routing (1)	scallop (1)	56:19;61:13;68:22;
152:2	73:21,22;75:2;76:8;	39:17	100:21	69:1;153:3
responses (1)	78:9;81:12,17;82:5;	rules (2)	scallops (1)	secret (4)
12:4	83:13,14,22;84:1,9;	5:16;142:16	110:9	25:11,12,20;98:24
responsible (4)	86:22;88:15;93:22;	run (2)	scenes (1)	secretary (1)
103:7,22;105:16;	98:10;99:10,13,18;	135:24;144:13	98:13	5:7
138:11	100:5,6;101:12;	Ryan (1)	sceptical (1)	secretary/treasurer (2)
responsibly (8)	103:3;105:4,13;	5:9	90:1	62:14;83:12
59:2,6;104:2;105:5,	107:13,17;108:9;	~	schedule (3)	Section (5)
15,20;107:20;114:15	111:18,18,24;112:9,	S	19:14;28:15,20	16:19;21:17;22:2;
rest (4)	24;113:12;116:11,12;		school (1)	46:23;142:20
71:8,13;118:9;	118:4;120:2;126:18;	Sabitoni (5)	88:7	sector (1)
151:17	132:18,18;137:16;	64:19,20,24;65:1;	science (2)	69:15
restate (1) 63:20	138:3,3;140:20	68:20	62:1;104:4	secured (1)
restaurant (2)	right (24) 31:23;32:11:55:1;	safe (2)	scientist (1)	89:14
76:13;91:6	56:1;60:22;61:1;64:1;	39:24;71:5	71:10	seeing (2)
restoration (1)	67:20;68:2,5;70:11;	safely (1) 91:9	scope (3)	27:19;66:16
16:23	90:24;94:14;96:8;	safety (15)	12:15;140:13;147:8	seek (2)
resubmit (1)	103:6,7;104:1;105:8;	86:12,13,16,18;	Scott (3) 62:7,13;79:12	91:2;99:16
39:2	107:6;111:1;121:3;	88:2;93:23;115:13;	scour (2)	seems (4)
result (6)	136:22;144:4;145:1	117:14;118:1,5,7,14,	23:8;61:4	15:2;49:18;97:21; 122:3
9:16;19:9;22:24;	rigid (1)	16,19;119:8	scouring (1)	segregated (1)
106:14;122:9;124:14	71:11	Sahagian (38)	37:13	82:7
resulting (1)	rigs (1)	4:12,13;8:6,6,8,13,	scout (4)	selected (1)
106:15	102:10	14,14;11:19,21,22;	88:2,24;89:7;94:24	33:22
retread (1)	ring (1)	12:9;23:18,21,24;	screen (1)	selling (1)
51:16	44:8	24:2,6,11,20,24;	68:24	77:6
returned (1)	rings (1)	25:10,14,19;26:5,9;	scrutinized (1)	Semimonthly (1)

	-			June 2, 2021
5:22	Shell (1)	118:3	29:14;56:19;	78:11;87:14,23,24;
sense (2)	102:3	simulators (1)	110:23;135:6	90:5;93:3;98:23;
36:1;48:18	shelter (1)	86:22	son (1)	100:11,18;102:22;
sensitive (1)	81:22	single (3)	84:20	108:7;109:11;117:2,
81:23	shepherded (1)	86:17,18;137:13	sonar (2)	3;120:18
sent (1)	67:4	sisters (1)	120:11,15	speaker (3)
47:11	Shield (1)	75:5	sorry (9)	68:22,24;69:3
separate (8)	111:21	sit (2)	23:21;62:8;64:21;	speakers (1)
16:8;38:7;46:7,10; 129:22;138:1,10;	shining (1)	65:11;67:13	75:15;96:5;98:18;	75:21
146:20	63:23 <b>ship (1)</b>	site (2)	101:6;108:3;127:10	speaking (10)
separately (1)	91:21	66:1;97:7	sort (2)	6:22;22:18;33:1;
130:15	ships (1)	sited (2) 81:1,3	110:11;120:20	34:15;37:7;56:16,20;
separation (1)	92:3	sites (2)	sound (4)	75:23;108:9;116:4
39:14	shop (2)	95:21;96:9	50:5;81:12,17,18	speaks (1)
September (5)	58:4;71:10	siting (1)	<b>soup (1)</b> 87:6	14:18
41:10,23;124:13;	shore (1)	78:12	Source (3)	<b>Spear (2)</b> 60:14,16
130:21;145:20	101:11	sitting (1)	94:19;102:15;	species (4)
serious (2)	short (4)	65:16	117:17	60:20;81:22;105:7;
73:6;137:3	11:11;77:15;113:4,	situation (3)	sources (1)	115:4
seriously (2)	20	54:4;68:2;80:10	74:10	specific (2)
35:23;70:9	shoved (1)	six (2)	South (53)	48:24;131:12
served (2)	85:8	71:12;114:8	9:6,9;10:10;17:21;	specifically (1)
28:20;127:6	show (1)	sizable (1)	18:5,10;19:15;20:22,	89:4
Service (1)	115:7	79:18	24;22:9,16,22;25:7;	specifies (1)
94:19	showed (2)	skate (1)	30:21;33:18;34:7,14;	16:20
Services (13)	19:3;121:18	109:19	40:9,22;41:10,21;	specify (1)
87:24;88:2,11,20;	showing (2)	skeptical (3)	42:4;44:11;46:12;	38:12
89:3,7,18;90:1,4,22; 92:8,24;93:4	68:23;121:16	85:3,11,19	58:7,20;59:6;61:6,17;	spectrum (1)
set (14)	shown (2) 86:6;99:17	skip (1)	68:1;70:6,24;73:10;	35:22
46:10;51:14;60:22;	shut (2)	70:21	75:9;78:13;81:10;	speculate (1)
68:7;80:12;82:18;	94:23;115:20	skippers (1) 117:24	88:13;93:5;98:24;	134:24
93:1;121:17;128:9,	sic (1)	sky (1)	100:12;102:23;	speculation (1)
14;132:12;145:20;	97:6	70:14	108:10;109:7,10,22; 112:3,13;113:5,21;	135:5
148:20;152:19	side (10)	slice (4)	133:6;137:18;138:5,8	<b>spend (1)</b> 40:16
setback (1)	15:23;16:6;17:6;	115:10,11,16,16	southeast (1)	spent (4)
99:1	20:23;25:10,23;	slight (1)	95:14	35:13;46:16;
setting (1)	53:20;101:11;129:13,	97:8	Southern (4)	120:19;124:16
46:6	24	slow (2)	39:21;93:22;133:4,	spoke (7)
settle (1)	sidebar (1)	64:13;117:18	20	37:11;52:2;85:18;
19:18	21:7	small (3)	Southwest (1)	88:12;94:21;96:5;
settled (1)	sides (3)	77:6;119:4,4	97:6	141:8
29:20	25:22;26:7;67:19	smaller (2)	space (5)	spot (2)
settlement (1) 132:9	sight (1)	91:9,10	91:18,24;92:6;	76:7,9
seven (1)	46:8	softer (1)	95:11;104:4	spring (2)
113:18	sign (3) 11:23;49:24;50:3	109:24	spacing (3)	109:19;129:15
several (9)	signed (3)	solicit (1) 58:2	87:3,9;96:15	Sproul (14)
13:10;26:3;47:18;	17:6,15;56:9	solution (2)	Spalt (8)	48:23;49:8,14,21;
70:19;90:3;98:3;99:2;	significant (2)	14:6;107:12	100:16,17,19; 101:6,8,19,20;102:18	50:11,13;51:15;53:2;
117:24;138:18	37:16;44:15	solutions (6)	spanning (1)	54:20;116:3;121:11; 122:2,5;125:22
severe (1)	significantly (1)	13:19;88:11;91:2;	96:21	Sproul's (1)
49:9	72:13	93:1;103:18;106:9	spawn (2)	122:11
shall (2)	similar (4)	somebody (1)	115:2,2	square (1)
16:16;143:4	15:23;17:20;24:14;	30:12	spawning (2)	39:20
share (3)	131:1	someone (2)		squid (9)
25:7;88:6;101:1	simple (1)	52:8;62:18	speak (37)	114:10,24;115:2,2,
sheet (3)	139:14	sometime (1)	7:1;10:17,20,23;	5,8,8;116:13,14
41:22;130:21;	simply (6)	34:9	11:5,9,16,23;12:15,	stability (5)
145:21	71:19;72:6;73:4;	somewhat (1)	23;13:2,4;52:5,7,9;	74:19;85:21;86:2;
sheets (1) 41:12	82:12;120:6,7	149:13	53:3;56:1,10;62:4;	89:22;90:8
41.14	simulator (1)	somewhere (4)	68:17;71:11;75:11;	staff (87)

				June 2, 202
4:21;6:15;9:1,10,	152:4	105:9	24:21;85:17;116:19	46:15;50:19;52:19,
17;13:9,13,16;14:8,	State (32)	street (1)	successfully (1)	22;61:14;83:21;96:7;
23;15:17;16:3,5,17;	20:7,13;30:17,17;	76:15	72:4	101:12;110:18,19;
17:3,23;18:9;19:21;	31:2,11;65:6,12;66:2;	stress (1)	sudden (1)	128:2;139:8
20:11,16;21:2,18;	68:3;69:12,24;70:3;	138:23	54:7	surely (1)
25:6;26:16;27:2;	80:9;99:19,20;103:4;	stricken (2)	sufficient (2)	113:14
28:19;31:24;36:21;	105:4,13;111:20;	47:1,17	15:16;54:14	surpass (1)
37:23;42:4,20;43:13;	112:4,14;116:15,16;	strictly (1)	suggest (3)	106:5
45:15;46:2,20;47:5;	132:14,24;133:18;	149:24	67:23;97:21;132:8	surprised (1)
49:19;50:5;80:14,21;	136:16;140:12;	strides (1)	suggested (1)	91:11
81:2,10,24;82:6;	142:22;143:6;149:16	99:11	47:8	surprisingly (1)
97:20;98:6,12;121:7;	stated (7)	strikes (1)	suggestion (1)	80:17
122:2;123:8;125:4,6,	37:17;81:9;82:6;	89:11	44:23	survey (3)
19;126:10,16,17;	88:18;111:4;125:19;	stringent (1)	sum (8)	89:1,8;117:23
127:2,7,18;128:1,12,	136:23	104:21	18:24;19:5,23;	surveys (3)
18,23;129:8,23;130:2,	statement (8)	strip (1)	33:16;61:12;125:1;	58:23;59:12,13
24;131:1;134:14;	27:22;38:17;53:23;	90:22	137:13;146:14	suspect (1)
137:10,12;138:16,24;	54:11;97:13;121:13;	stripe (3)	summarize (2)	30:11
139:1,13;141:9;	140:5,7	60:10,17,19	61:16:121:6	sustainable (3)
142:9;144:21;145:12;	statements (2)	stroke (1)	summarizing (1)	69:21;84:5;99:10
146:1;147:11;150:10,	144:8,19	106:16	42:16	sustaining (1)
17,23,24;151:4;	states (17)	strong (7)	summary (3)	109:1
152:22	32:21;71:13,24;	80:15;99:5;103:11;	54:21;55:6;80:14	sustenance (1)
staffing (1)	74:3;75:8;96:3;99:8,	105:6;107:20;135:18,	summation (2)	68:13
118:9	23;105:21;106:21,24;	18	113:10;121:11	
staffs' (1)	108:6,19:109:9;	strongly (2)	summer (9)	system (1) 112:20
9:21	118:20;124:12;140:8	75:9;108:12	17:9,14;20:5,16;	
staff's (5)	State's (9)	structure (2)	33:17;60:6;89:6;	systems (3)
22:6;33:13;80:19;	21:5,24;22:4;	110:1,16	137:23,24	104:12;110:12;
82:21;124:20	107:19;142:14;	struggles (1)		118:5
stage (1)	143:10,15,19;150:1	71:16	<b>Sunderland (1)</b> 96:20	T
36:3	stating (1)	struggling (1)	Sunrise (1)	1
stages (1)	120:5	74:18	133:18	4abla (2)
81:19	stay (3)	stuck (1)	supplement (1)	table (3)
stakeholder (2)	72:16;113:4;130:6	76:13	86:1	14:24;26:20;27:10
103:8,11	steam (1)	studies (4)	Supplemental (2)	tackle (1) 58:4
stakeholders (3)	95:20	59:15,23;70:20;	5:24;12:3	TAKEN/ (1)
80:21;103:12;	steaming (1)	115:7	supplied (1)	153:6
104:10	97:6	Study (1)	25:8	
stand (2)	Steering (1)	39:17	Tr.	talk (6)
46:10;126:24	57:22	subcommittee (1)	supply (5)	42:10,18;44:16;
stand-alone (8)			66:24;67:8;79:13;	55:2;77:13;78:14
15:24;128:4;	stem (1) 58:18	9:1 subject (3)	100:4;112:22	talked (5)
129:20,21;130:1,4;	step (3)	65:22;120:7;139:23	support (28) 11:14;75:9;83:15;	37:8;42:21;47:19;
141:10;150:15	41:22;48:2;104:22	subjected (1)	84:10;85:2,6;88:4,13;	95:16;125:12 talking (6)
standard (3)	steps (2)	115:5	89:4;92:21;104:2,12,	0 \ /
78:18;91:14;92:4	83:20,23	submarines (1)		53:7,8;54:4,21; 94:23;131:1
standards (8)	still (14)	87:5	13;105:1;107:4,11; 108:10;109:4,8;	
78:19;84:4;86:12,	19:13;25:20;28:7,	submit (3)	110:5;116:6,7;	talks (1) 126:17
13,15;91:15;118:21;	24;39:1,14;44:8;46:6,	80:11;143:9,16	130:19;140:19;141:1;	
124:1	10;50:9;54:11;56:20;	submits (1)	150:19,140:19,141:17,	Tangney (2)
stands (3)	71:9;74:18	83:1	supported (1)	5:12,14
127:3,7;134:23	stimulating (1)	submitted (3)	80:19	Taricani (2)
star (1)	86:9	42:15;49:6;151:23		98:17,18
7:3	Stonehenge (1)		supporting (1)	tautog (1)
start (7)	77:20	Subpart (4) 143:1,2,3,4	151:22	60:17
9:18;12:7;56:7;	stop (1)	143:1,2,3,4 Subsection (3)	supportive (1) 59:1	team (1)
75:16;94:4;120:2;	151:17	22:2;142:19,24		89:8
122:11	stopped (2)	substation (2)	<b>supports (1)</b> 80:24	tear (1)
started (1)	120:16,17	38:7,9		136:10
93:16	story (1)	1	<b>supposed (1)</b> 46:14	technical (1)
starting (3)	90:7	success (1) 85:21		57:6
112:21;138:19;	strategy (1)	successful (3)	<b>Sure (15)</b> 27:24;32:9;38:16;	technologies (1) 69:18
	on and y	successiui (3)	۵۱.47,34.7,30.10,	U7.10

				June 2, 2021
technology (1)	three (12)	5:3;15:10;52:10;	94:6;112:13	9:12;20:17;35:1;
104:5	13:12;38:1,13;47:7;	148:15	trenching (1)	44:7;65:5;67:21;
telemetry (1)	56:11,18;62:9;64:21;	took (5)	23:7	68:22;76:2;81:9;
59:14	70:21;76:3;85:14;	30:8;41:21;76:12;	tried (3)	91:17,22;104:3;
telephone (1)	94:24	85:4;117:24	24:17;25:1;41:6	112:2;115:24;138:1;
91:4	three-party (1)	tool (1)	triggering (1)	140:15;144:7
tells (1)	25:5	118:15	97:4	two-lane (1)
62:1	thriving (3)	top (1)	troubling (1)	91:14
temperatures (1)	112:1;114:19,22	110:9	42:22	two-way (2)
106:14	Thus (1)	total (1)	true (2)	91:5;92:1
ten (4)	23:9	34:4	63:2;91:6	type (3)
50:15;51:20;55:11;	tides (1)	tough (3)	truly (4)	58:11;80:9;128:3
58:12	58:19	65:11,12;67:15	44:18;73:6;116:7,8	types (2)
tens (1)	tied (1)	tours (2)	Trust (59)	28:17;119:8
106:22	45:3	110:17,18	19:24;20:9,11,15,	28.17,119.8
term (5)	ties (1)	towards (3)	21;28:22;29:17,18;	U
33:1;41:12,22;	99:19	70:4;74:13;127:17	33:21,23;34:2;41:13,	<u> </u>
130:21;145:21	tighter (1)	Town (2)	18;42:17;43:1,1,2,2,3,	UK (3)
terms (6)	91:10	114:6;139:16	10,21;44:2,5,20,23;	95:22;96:1,4
18:14;29:2;35:12;	timely (1)	towns (1)	45:1,5,7,11,14,17,20;	93.22,90:1,4 unable (2)
127:5;138:23;139:11	25:9	69:12	45:1,3,7,11,14,17,20; 46:5;49:18;51:4,8,10;	14:5;88:5
terrestrial (1)	times (5)	trade (2)	53:7;68:4;94:6;	unavoidable (1)
104:7	13:10;15:1;42:9;	72:11;94:14	115:22;126:19,23;	124:5
terrific (1)	47:18;81:23	Trades (5)	128:9,14,17,19,24;	uncertain (1)
74:12	timing (2)	62:15;65:3;78:10;	129:6;130:10;132:21;	138:23
testified (3)	140:13;145:1	83:18;84:2	137:16,24;138:4,6,7;	uncertainty (9)
52:2,2;121:12	today (15)	traditional (4)	140:21;148:23;	32:22;33:2,11;
testifying (1)	9:18;17:23;18:1,4;	66:1,8,11,12	150:13	
102:24	29:1,13;42:19;44:22;	train (2)	trustees (1)	34:23;65:19;90:11; 131:21;134:2;135:5
testimony (14)	51:7;58:10;73:8;	74:5;78:17	33:22	uncomfortable (1)
50:24;51:11,20;	87:24;108:9;121:8;	trained (1)	trusts (1)	131:13
53:19,19;62:11,22;	148:21	109:5	51:1	
76:1;84:6;101:13;	Today's (4)	training (6)	try (9)	undeniable (1) 63:4
104:18,19;145:9;	4:5;9:4;47:15;	46:9;74:4,6;86:19;	13:19;15:1;40:21;	under (15)
151:11	125:1	117:15;118:1	43:19;77:11;122:5;	16:15,18;17:14;
Thames (1)	together (8)	transformational (2)	124:17;131:17,21	22:19,22;37:19;
87:4	27:8;28:8;32:12;	78:23,24	trying (8)	38:21,23;47:9,23;
thankfully (1)	42:14;92:15;107:15;	transformative (1)	31:20;32:2;43:13;	51:20;69:23;129:2;
72:4	111:23;121:11	112:7	55:1;57:2;89:20;	142:20;143:3
Thanks (1)	toiled (1)	transit (6)	92:15;115:20	understands (1)
100:18	72:11	91:18,24;92:6;95:9;	turbine (20)	52:22
Theiler (3)	told (1)	97:1;115:13	21:20,21;22:12,24;	understood (1)
116:24;117:1;	76:10	transition (7)	35:1;36:14,23;37:21,	122:4
119:18	Tom (4)	83:23;104:9;	23;38:1,19;39:6,13,	undertaken (1)
therefore (5)	49:14;111:14,16;	106:21,23;108:20,24;	23;47:5;82:10;91:3;	80:21
14:7;20:16;43:4;	116:3	109:7	95:21;143:12;149:18	underwater (1)
137:23;143:13	ton (1)	transparency (1)	turbines (26)	135:19
thinking (1)	49:5	115:23	26:19;30:16;35:2;	undesirable (1)
25:23	tonight (32)	transponders (1)	37:5,8;38:4,5;47:10;	70:18
third-party (5)	4:6;5:19;9:20;	119:1	62:24;71:13,15;79:6,	undoubtedly (1)
78:18;130:22;	10:20;26:22;27:1,14;	trap (1)	14,17;91:19;94:15;	95:8
140:22;141:3;145:22	35:10;40:22;42:2;	59:13	98:1,4;99:20;124:21;	undue (1)
thorough (1)	47:19;48:22;49:17;	travel (1)	132:2;145:18;146:13;	138:21
103:8	53:3;68:18;78:11;	92:11	148:13;149:3,14	uneven (1)
though (4)	80:10;83:16;84:10;	traveling (3)	turn (3)	137:2
46:19;60:3;86:17;	87:15;98:23;99:7;	95:8,12,13	13:5;56:3;84:17	unfortunate (1)
122:4	100:3;102:22;104:19;	trawl (3)	turned (1)	115:19
thought (3)	114:11;117:2;122:20;	59:13;60:23;114:9	148:5	unfortunately (2)
52:4;85:7;100:24	135:3;141:9;142:10;	trawlers (2)	Turner (4)	14:6;24:22
thousands (2)	152:21	60:23;86:24	5:6,8;7:11,20	unheard (1)
58:3;106:22	tons (1)	treat (1)	turning (1)	89:12
threat (1)	107:1	149:21	50:24	uniform (1)
99:22	Tony (4)	tremendous (2)	two (17)	39:19
		- (-)		

				June 2, 202
union (7)	urge (5)	86:4,14;87:8;91:9,	vision (2)	weather (2)
62:17;69:8,19;73:9;	64:11;79:21;83:16;	22;93:22;94:24;95:1;		76:3;92:13
74:20;94:7;104:19	84:10;107:10	96:21;100:23;114:8,	visiting (1)	website (1)
unionized (2)	urgency (1)	9;118:19	96:4	18:3
63:14;104:16	108:16	veterans (1)	voice (2)	week (16)
unique (6)	urgent (1)	85:19	88:13;153:6	33:3;41:4;42:2,13;
63:12,21;64:3,15;	107:7	vetting (1)	void (1)	44:11;47:4;48:4;49:2;
81:5;117:7	use (16)	88:9	97:4	50:4;53:14;54:8;76:3;
United (5)	6:3,16,18,23;7:4;	Viability (15)	vote (13)	88:6;90:18;91:1;
71:13;74:3;75:8;	19:24;34:11;57:7;	19:24;20:9,21;	7:14,16;8:8;9:13;	151:15
96:3;118:20	104:16;132:11;133:6,	, , , , , , , ,	41:4;52:18;54:16;	weekends (1)
units (1)	7,9;134:5,10;135:2	45:13;51:4;126:19,	122:20;141:22,23;	60:8
136:13 University (1)	used (7)	23;137:16,23;138:4;	151:9,20;153:6	weekly (2)
111:20	19:3;44:21;45:18; 87:7;104:5;133:11;	140:21;148:23	voted (2)	58:2,6
unless (4)	134:1	viable (2)	151:15,18	weeks (2)
77:17;136:14;	user (3)	72:17;108:22 vibration (1)	votes (3)	17:13;117:9
149:2;150:20	49:23,24;122:17	115:6	8:10;152:5,8	weighed (1)
unlikely (1)	uses (3)	Vice (35)	<b>voting (1)</b> 147:13	144:11
136:10	82:2;134:8;145:14	4:8,9;8:2,10;14:17,	vulnerable (3)	weighing (1) 145:14
unloading (1)	using (12)	20;16:10,14;26:11,	105:7;106:8;107:21	weight (2)
84:22	21:20;33:6,8,8;	14;29:4;50:18;51:21,	103.7,100.6,107.21	84:7;101:19
Unmute (2)	60:18;92:2,3;95:4;	24;54:4;57:18,20;	W	welcome (2)
75:16;84:16	103:13;122:6,8;126:1	130:13,18;131:5,8;		26:10;147:1
unmuted (1)	utility (1)	134:19,22;144:24;	Wait (1)	welfare (1)
7:1	106:20	145:4,7;146:12,22;	6:24	118:7
untapped (1)	utilizing (2)	147:1;148:15,17;	Walsh (4)	weren't (4)
107:8	74:20;145:14	149:4,10;152:5;153:3	69:4,5,6;73:13	28:15;42:18;95:18;
up (40)		victory (1)	wants (3)	119:10
11:23;13:2;18:3;	$\mathbf{V}$	63:1	10:23;39:23;54:15	whale (1)
22:24;30:5;32:4;		Videll (1)	war (3)	105:8
35:17;37:21;45:6,21;	validate (1)	87:20	44:21;45:4,18	what's (7)
46:6,11;47:10;50:19; 52:6;55:5;56:9,18,23;	82:19	video (5)	warm (1)	52:23;76:21;89:17;
60:22;61:12;69:1;	<b>valuable (2)</b> 74:15;81:16	6:9,16,21;75:16; 84:17	58:15	115:3;130:2;135:1,13
79:5;91:18,23;97:11;	value (17)	view (5)	warmer (1)	wheel (1)
113:7,9,11,16;126:11;	19:4,12;29:1,10,12;	19:22;37:17;81:11;	106:13	133:13
127:9,11;128:9,14;	31:18;107:10;109:5;	147:23;150:6	<b>warming (2)</b> 74:11;110:2	wheelhouse (1) 86:23
131:18;132:8;135:5;	125:1,13,23;126:1,2,	viewed (1)	watch (1)	Whereas (1)
139:17;145:20	7;132:20;136:5;	63:1	87:5	71:7
upcoming (1)	137:12	Vineyard (41)	watched (1)	whereby (1)
74:7	values (1)	15:23;17:2,7,10,13,	79:1	12:7
updated (2)	23:13	16,16,20;20:3,6,14;	water (6)	WHEREUPON (1)
42:20,22	variety (1)	21:8;24:4,15;29:14;	58:13,15;70:14;	153:6
updates (1)	15:18	33:24;34:1,15;41:20;	79:18;91:7;99:21	WHITE (3)
74:22	various (2)	43:2;44:7,9,20;45:16;	waters (11)	98:19,20;100:15
upfront (8)	66:17;108:19	51:2;128:5,24;129:4,	9:7;30:17,21;31:2;	whole (8)
29:13;35:15;40:23;	vastly (1)	14,19;131:2;132:12,	35:2;39:21;72:1;	5:19;50:2;62:12,22;
42:23;44:24;122:7;	58:11	13,17,23;133:2,10,16;	84:24;88:24;90:2;	115:15,15;116:19;
136:4,20	vehicle (2)	137:21;138:2,19	105:17	122:18
upgrade (1) 117:13	33:16;117:17	Virginia (1)	waterways (1)	wholly (1)
upgrades (1)	vehicles (1)	35:3	87:2	108:21
118:23	72:22	Virtual (5)	way (22)	who's (2)
uphold (3)	venture (2) 18:11;124:11	5:21;10:18,23; 68:23;86:24	12:18;28:9;32:9;	101:14;120:3
80:11,23;82:20	venturing (1)	08:23;86:24 virtually (1)	33:19;37:4;45:4;	wide (3)
upon (5)	71:11	56:9	63:12;66:23;71:18;	91:15,22;92:5
13:4;70:14;84:4;	verification (1)	virus (1)	83:24;104:22;109:21; 119:13;121:7;123:11;	wider (2) 87:4;96:24
145:8;146:13	30:19	99:3	119.13,121:7,123:11; 126:24;132:1;133:14;	87:4;90:24 width (1)
upper (1)	vessel (8)	visibility (1)	136:6,22;141:22;	91:17
33:8	88:3;97:2,3;117:21,	119:2	143:2	wife (1)
urban (2)	23;118:23;119:3,4		ways (1)	76:4
79:2,3	vessels (13)	6:10	28:13	wild (1)
				(-)

107:21					June 2, 2021
withing (6) 78:12442244514, 192.113615 180.2131615 Willis (3) 4.22.239.22.24; 197.13.6,71414, 26.6627232.83; 4.816.56.24 Word (189) 9.6.6,910.10; 15.23,172.7,10.13, 16.16.2018.5,10; 16.92.6,11.73.16,1.13.10	107:21	108:8:116:1:137:13	worldwide (1)		21.40.16.46.22.
76-61-(03-12) 39-2/58-8/82-5; 104-621-(107-6)-22 willing (6)	wildlife (7)			7	
willing (6) 28:12:44:24(4:514, 19.21;136:15 Willis (3) 4:22,239:22,24; 107:13:6,7;14:14, 26:66:27:23,28:3; 48:16;56:24 Wind (159) 96:66,9;10:10; 10:69:973:8;74:16; 78:08-08,9;10:10; 10:62,23;17:27,[10], 10:62,0;18:5,10; 10:79:23;17:27,[10], 10:62,0;18:5,10; 10:79:23;17:27,[10], 10:62,0;18:5,10; 10:79:23;17:27,[10], 10:61,0;20:23,18;24; 34:1,15;40:94;120; 43:1,24;17:1,39:1,11,15;40;17:1,39:1,39:1,39:1,39:1,39:1,39:1,39:1,39					
willing (6) 28:12:44:24:45:14, 19:21:36:15 19:22:39:22,244, 14:45:15:13 witnesses (2) 16:71:56:7,14:14, 26:62:72:32:8:3, 48:16:56:24 Wind (159) 99:73:87:41:6, 78:20;83:14;84:1,8 women (7) 15:23:17:27,10,13, 15:23:17:27,10,13, 15:23:17:27,10,13, 15:15:20:34,6,14,22; 15:15:20:24:47,720,22; 43:11,51:23:23:46:20; 43:15:49:69:96:71:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,73:12, 19:60:17,73:17,					
28:12.44.24,45.14, 19.2.1136.15 Wills (13) 4.22.23.92.2.24, 10.7.13.6.7,14.14, 26.62.07.23.8.3, 4.81.63.62.24 Women (7) 9.66.69.10.10, 16.63.01.8.5,10, 16.63.01.8.5,10, 16.63.01.8.5,10, 19.15.20.33.18.24, 3.41.15.40.9.41.20, 21.8.22.9.22.24.4, 15, 3.42.11.54.09.41.20, 4.32.24.7.20.22, 4.31.63.12.58.7.59,1, 2.47.12.12.15.73.10, 2.47.12.12.15.73.10, 2.47.12.12.15.73.10, 2.47.12.12.15.73.10, 2.47.12.12.15.73.10, 3.83.13.12.24.15.20, 3.83.13.12.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.21.15.20, 3.83.13.13.13.12.15.20, 3.83.13.13.13.12.15.20, 3.83.13.13.13.13.12.15.20, 3.83.13.13.13.13.12.15.20, 3.83.13.13.13.13.13					
192,1136-15					
Willis (13)					
4.22,23.9.22,24, 15. 26.6.6.27.23.28.3, 48.16.56.24 Wind (159) 96.6.6.91.010, 15.23.17.2,7.10,13, 21.23.14.84.1.8 Wonderful (1) 139.21 43.17.97.8 works (2) 5.18.18.38; 1.21.23.14.84.1.8 works (3) 6.51.8.11.38; 1.21.15.18.18.19.9 2.22.44.15. 26.16.20.23.24.40.2, 6.51.8.11.38; 1.21.23.14.6.16.20.18.18.18.39; 1.21.23.14.6.16.20.18.18.18.39; 1.21.23.14.6.16.20.18.18.18.39; 1.21.23.14.6.16.20.18.18.18.39; 1.21.23.14.6.18.20.18.19.23.				•	
107;13:6,7;14:14;   52:1,13					
266.627.23.28.3; Wind (159) 96.6.91.010; 15.23.17.2.7.10.13, 16.16.20.18.5.10, 21.15.20.33.14.84.1.8 Wonderful (1) 139.21 Woods (2) 43.17.97.8 words (4) 139.21.21.21.33.18.24; 344.1.53.09.34.12.0; 43.17.97.8 words (3) 12.12.21.41.01; 85.12.15.18.86.3.5, 24.71.2.12.15.73.10; 85.12.15.18.86.3.5, 11.05.15.88.63.3, 11.05.15.2.95.13; 906.10.14.91.19.23; 13.23.17.17.19.91.11.2.15; 13.13.2.13.2.2.3, 11.15.13.2.2.13.17.2.11.13.3, 11.15.12.2.13.13.3, 11.15.12.2.13.13.3, 11.15.12.2.13.13.3, 11.15.12.13.12.2.13.17.13.3, 11.15.13.12.13.12.2.13.17.17. 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.12.13.13.11.2.15 38.14.16.77.93.2 38.14.16.79.30.70.10; 11.17.17 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.13.12.17.7 201.12.12.13.7 21.17.13.13.14.16.77.9 201.12.12.13.7 21.17.17.13.13.14.16.79.9 21.17.17.17.20.13.13.17.7 201.13.12.12.7 201.13.12.12.12.13.7 201.13.12.12.12.13.7 201.13.12.12.12.13.7 201.13.12.12.12.13.7 201.13.12.12.12.13.7 201.13.12.13.12.12.12.13.7 201.13.12.13.12.12.12.12.13.7 201.13.12.13.12.12.12.12.13.7 201.13.12.13.12.12.12.12.					
48:16-56:24 Wind (159) 9:66-93:01-10; 16:16-20:18:5.10; 16:10-20:21:41:21; 16:16-20:18:5.10; 16:10-20:21:41:21; 16:16-20:18:21; 16:16-20:18:5.10; 16:10-20:21:41:21; 16:16-20:18:21; 16:10-20:18:21; 17:10 17:10 2 11:10 2 2:10:20:18:34:49, 2:10:20:21:38:39:1, 13:13:18:18:39, 2:10:30:20:21:18:24; 11:10:10:20:18:31; 11:10:10:20:11:11:10 10:10:20:10:10:10:10:10:10:10:10:10:10:10:10:10					
Wind (159)   9-6.69-10-10;   15:23-17-2,7-10-18;   139-21   Words (1)   139-21   Words (2)   43:17-97-8   wrath (1)   71:2   23.38-39+18,184-49-9, 130-2,2-2,334-18,24   55:18;   13-8;   write (1)   38-39+18,184-89-9, 13-13,13,18,18,87-3,9   13-39-2, 12-2, 12-2, 13-2,				5:17;56:3	
9.66.9.10-10; 15:23:17.27,10.13, 16.16.20;18:5.10! 2000ds (2) 43:24.15.20; 22:24.41.15; 30:5.20.22;33:18.24! 55:18.13.13.8; words (4) 71:12.23; 40:1 55:18.13.13.8; write (1) 38:33.991.8.18.44.9.9, 13:13.18.18.97.3.9; 13:13.18.18.9.9.3.9; 13:13.18.18.97.3.9; 13:13.18.18.97.3.9; 13:13.18.18.9.9.13.9; 13:13.18.18.9.9.9.13.9; 13:13.18.18.9.9.9.13.9; 13:13.18.18.9.9.9.13.99:1; 13:13.18.18.9.9.9.13.99:1; 13:14.19.19.19.19.19.19.19.19.19.19.19.19.19.				Z's (1)	
15:23:17:27,10,15, 16,16.20;18:5.10; 19:15:20;3.46,142; 22:18:229.22;244,215; 20:18:21:31:23; 20:22; 31:18,24; 34:1,15:40:94:120; 12:123;14:01				11:14	
16.16.20;18.5,10; 19.15;20;3.46,14,22; 21:8,229,22;24-4;5 30;5.20;2.22;4-4;5 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;2.23;4.15; 30;5.20;1.21; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;1.22; 30;5.20;5.20;1.22; 30;5.20;5.20;5.20;5.20;5.20;5.20;5.20;5.2					18:14;19:9
2 2 (6) 2 2 (6) 2 3 (6) (2) (2) (2) (3) (4) (4) (2) (4) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4				1	
21:8;22:9.22;24:4,15; and 65:18:113:8; 30:5.20,223:18:24; 34:1,15:40:9;41:20; 43:2,244:7,20.22; 43:2,244:7,20.22; 45:16.51:2,57:57:51, 26.16.20.23,24:60:2, 63:15:69:12,27:14; 21:2,31:14:1,23:13; 24:11.2,15:73:10; 23:18:38:13:84:2,38:1,14:2,24:14:12.2,13:13:14:1,15:13:12:12:13:14:14:14:14:14:14:14:14:14:14:14:14:14:					<b>_</b> 2
30.5.20.22.34.40; 30.5.1.15.40.9;41.20; 451.65.12.58.75.91, 2.6.1.6.20.23.44.60;2, 6.19.22.61.1.7.63.12, 9.6.6.1.9.22.61.1.7.63.12, 9.6.1.9.22.62.12.12.12, 9.6.1.9.22.12.1				1 (17)	
3-3-1, 15-4, 19-3-1, 24-3, 34-1, 15-4, 24-3, 24-4, 24-3, 24-4, 24-3, 24-4, 24-3, 24-4, 24-3, 24-4, 24-					2 (6)
58:5					4:5;21:15;29:14;
45:16;512;58:7;59:1, 2,6,16,20,23,24;60;2, 6,19,22,6:11,7;63:12, 19;66:9;67:1,5,70:6, 24;71;2,12,15;73:10; 74:2,8,247;59;76:24; 78:13,16,21;80:24; 83:18;842;86:1,2,47, 78:13,16,21;80:24; 83:18;842;86:1,2,47, 78:13,16,21;80:24; 83:18;842;86:1,2,47, 78:13,16,21;80:24; 83:18;842;86:1,2,47, 85:12,15,18;86:3,5, 110;18;30:90; 83:18;842;86:1,2,47, 118;71;3,11,12,15; 85:1,1149:24  119:4 118;71;3,11,12,15; 118;71;3,11,12,15; 118;13;10;10;2,12; 119:4 110:4					
42:10;512;328;29:1, 26:16;50;32;44;62:0; 61:92;26:11;76:31:2, 62:16;76:96:77;76:19;79:16;80:8; 83:18;842;86:12,47, 14;15;178:823;89:1, 13;83:12,13;15;13;22:10;10;12;13;115;21;115;21; 109:11;115;115;21;13;115;12;21;115;21;21;21;115;21;21;21;21;21;21;21;21;21;21;21;21;21;					
Section   Sect			I .		
6,19,22;61:1,7;63:12, 19;66:9;67:1,570:6, 24;71:4,12;12:15;73:10; 76:19,79:1680:8; 83:18;84:2;86:1,2,4,7, 74:2,8,24;75:9;76:24; 78:13,16,21:80:24; 81:10,15;83:19; 81:10,15;83:19; 163:21;14:6;117:11, 162:110,15;83:19; 88:4,13,22;89:5,13; 199:6,10,14;91:19,215; 88:4,13,22;89:5,13; 93:5,695:17;99:12, 103:2;114:6;117:11, 15;20;20;20;106:19; 107:5,11;108:10; 109:7,10;110:4; 117:11;22;13; 113:5,21;115:24; 119:4,109:7,10;110:4; 117:11;22;13; 113:5,21;115:24; 119:4,123:13;128:5, 24;129:4,14;19; 131:15;13:2;12,13,17, 72:1,13;21;13:2,13;13:1,18;18;23:19;14;123:13;128:5, 24;129:4,14;19; 131:15;13:2;12,13,17, 72:1,13;21;13:24; 109:2;100:18; 109:2;100:18; 109:2;110:18; 109:2;100:18; 109:2;2110:18; 109:2;210:18; 109:2;210:2;212;212;212;213;213;213;213;213;213;21		45:15,19,24;46:20;			
19/66/9/671-js/70/6, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/15/73/16, 24/713-jz/16, 24/713-			85:11;149:24		
24;71:2,12,15;73:10; 74:2,8,24;75:9,76:24; 78:13,16,21,80:24; 81:10,15;83:19; 82:12,15,18;86:3,5, 11;82:12,15,18;86:3,5, 11;82:13,90:1,12,15; 88:4,13,22;89:5,13; 90:6,10,14;91:19,23; 93:5,6,95:17,99:12, 101:4;102:8,14,23; 105:10,20,22;106:19; 107:5,11;108:10; 109:7,10;110:4; 117:11;22,13; 113:5,24;115:24; 117:12;18:13; 119:14;123:13;128:5, 24;129:14;104:17; 123:13;128:5, 24;129:14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18;18,20;138:2,19; 142:8,143:3 working (14) 43:13;88:8,74:13; 76:13 windmills (2) windmill (3) 58:14 windmills (2) windmills (2) windmill (3) 58:14 windmills (2) windmill (4) 13:1,23:17:17; 20:15,21;23:938:24; 69:8;02:0,70:5,10; 69:8;04:14,20; 13:12:13; 13:24 workshops (1) 58:14 windmills (2) windmill (3) 13:1,23:17:17; 20:15,21;23:938:24; 69:8;02:0,70:5,10; 69:8;04:14,20; 13:12:14; 13:14,20:14,20:15; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:12:14; 13:14:14; 14:14			written (1)		
74:2,8,247,5:9,76:24; 78:13,16,218,0:24; 81:10,15;83:19; 103:2;114:6;117:11; 16,22;119:12;120:11; 13:13:124;152:20 workboat (1) 119:4		83:18;84:2;86:1,2,4,7,	45:6		
A8:13,16,21;80:24;   48,8;9;0:13;99;1;   103:2;114:6;117:11,   116;2;119:12;120:11,   13;131:24:152:20   workbast (1)   17:11;35:17;85:24;   116;2;19:12;120:11,   13;131:24:152:20   workbast (1)   17:11;35:17;85:24;   117:12;13;131:24:152:20   workbast (1)   17:11;35:17;85:24;   117:12;13;131:24:152:20   workbast (1)   17:11;35:17;85:24;   117:12;13;131:24:152:20   workers' (1)   18:20;24;24:19:49;55:34;   109:7,10;110:4;   109:7,10;110:4;   109:7,10;110:4;   109:7,10;110:4;   109:7,10;110:4;   109:7,10;110:4;   109:7,10;110:4;   109:11;12;13;   113:5;21;13;128:5,   24;129:4,14,19;   131:15;13;12:12,13,17,   23;133:2,3,7,10,16,   17;18,18,20;138:2,19;   142:8;143:3   workers' (1)   104:17   workers' (1)   131:12;31;128:5,   24;129:4,14,19;   131:15;13;123:1,   17:11   109:11;18:18;   109:14;123:13;128:5,   24;129:4,14,19;   131:15;13;123:1,   133:24   works (3)   109:22;110:18   works (3)   109:22;110:18   works (3)   107:13;115:17;   133:24   works (1)   100:13   12-and-a-half (1)   103:20   100:10;11:10:10;		14,15,17;88:23;89:1,	wrong (3)		
81:10,15;83:19; 85:12,115;88:63;5,5; 11:87:1,3,9,11,12,15; 88:4,13,22;89:5,13; 90:6,10,14;91:19,23; 93:5,6;95:17:99:12, 15,20;100:7,12; 101:4;102:8,14,23; 105:10,20,22;106:19; 107:5,11;108:10; 109:7,10;110-4; 119:14;122;13; 1115;132:12,131,7; 23:133:2,3,7,10,16; 17:18,18,20;138:2,19; 131:15;132:12,13,17, 23:133:2,3,7,10,16; 17:18,18,20;138:2,19; 142:8,143:3 workers (3) 109:22;110:18 working (14) 137:11,211:18;18; 176:23;37:115;109:1 working (14) 137:11,211:18;18; 138:14;139:4 working (15) 137:21 working (16) 138:18;139:3 working (16) 137:21 working (17) 138:18;139:3 working (18) 137:21 working (19) 131:12,31;12:15;17; 133:24 work (3) 107:13;115:17; 133:24 working (19) 131:12,31;115:17; 133:24 working (19) 131:12,315:17; 133:12,	78:13,16,21;80:24;	4,8,9;90:13;99:1;			
88:12,15,18,863,3,5, 11:87:13,91,11,215; 88:4,13,22;89:5,13; 90:6,10,14;91:19,23; 93:5,6;95:17;99:12, 15,20;100:7,12; 101:4;102:8,14,23; 105:10,20,22;106:19; 107:5,11;108:10; 109:7,101:10:4; 111:7;112:2,13; 113:5,21;115:24; 117:10;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,131,7; 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 workdis(1) 109:22;110:18 windmills(2) 109:22;110:18 windmills(2) 109:22;110:18 windmills(2) 109:22;110:18 works (3) 109:10,21;21:3;15:17; 133:24 works (3) 107:13;115:17; 138:18;139:34  109:10,24;24;19:49; 210:10:10 (1) 118:2 100-10 (1) 118:2 100-10 (1) 118:2 110 (1) 118:2 110 (1) 118:2 120:10;10 110 (1) 118:2 120:10;10 118:2 110 (1) 118:2 120:10;10 118:2 100-10 (1) 118:2 110 (1) 118:2 120:10;10 118:2 110 (1) 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:10;10 118:2 120:1	81:10,15;83:19;	103:2;114:6;117:11,			
11:87:13,9,11,12,15; 88:4,13,22;89:5,13; 90:6,10,14;91:19,23; 93:5,6;95:17;99:12, 15;20;100:7,12; 101:4;102:8,14,23; 105:10,20,22;106:19; 109:7,10;110:4; 109:9,10;110:4; 119:14;122;13; 111:7;112;2,13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17;18;18,20;138:2,19; 142:8;143:3 works (3) 107:13;115:17; 137:21 windmill (1) 137:21 workshops (1) 137:21 windmill (2) 111:7;21:16;73:3 works (3) 111:7;21:16;73:3 works (3) 111:7;21:16;73:3 works (3) 111:7;21:16;73:3 works (3) 111:17;21:16;73:3 works (3) 111:17;21;33:13:13:1,16 works (4) 111:10:11 111:10:11 111:10:11 111:10:11 111:11:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:10:11:10:11 111:10:11:10:11 111:10:11:10:11 111:10:11:13:13:13:13:11 110:10:10:10:11 110:10:10:10:11:10:10:10:10:10:11 110:10:10:10:11:10:10:10:10:10:10:10:10:		16,22;119:12;120:11,	Y		
88:4,13,22;89:5,13; 90:6,10,14;91:19,23; 93:5,6;95:17;99:12, 119:4 worked (8) 90:9,91:1;92:18; 138:18;139:3 workers (8) 138:18;139:3 workers (8) 138:18;139:3 workers (8) 117:11;35:11;15:24; 1117:11;112;2,13; 119:4:110:113; 119:4:110:113; 109:1:108:10; 109:1:108:10; 109:1:115;124; 1117:1112;2,13; 119:4:110:113; 119:4:1108:10; 109:1:108:10; 109:1:115:24; 1117:1113; 119:4:1108:10; 109:1:108:10; 109:1:115:24; 117:12;118:13; 119:4:1108:10; 109:1:108:10; 109:1:115:24; 117:12;118:13; 119:4:115:24; 117:12;118:13; 119:4:115:24; 1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:1108:10; 109:1:118:2 1108:20; 1109:1:110.1H (2) 1109:10; 1109:10; 1109:10; 1109:10; 1109:10; 1109:10; 1109:10; 1109:10; 1100-ton (1) 118:2 100-ton (1) 11.10.1H (2) 16:19;18:17 11:1(1):11:10:12:13:13:11 11(1) 11(1) 20:20(3) 100:20(3) 100:20(3) 100:20(3) 100:20(3) 100:20(3) 100:20(3) 100:20(3) 110:10.1H (2) 10:20(3) 110:10.1H (2) 10:20(3) 110:10.1H (2) 10:20(3) 100:20(3) 100:20(3) 100:20(3) 110:10.1H (2) 100:20(3) 110:10.1H (2) 12:30 10:10.1H (2) 12:30 10:10.1H (2) 12:30 100:20(3) 11:10.1H (2) 12:30 10:20(3) 11:10.1H (2) 12:30 10:10.1H (2) 12:30:30(1) 11:10.1H (2) 12:30 10:10.1H (2) 10:20(3)	11;87:1,3,9,11,12,15;	13;131:24;152:20			
90:6,10,14:91:19.23; 93:5,6:95:17:99:12, 15:20;100:7,12; 101:4;102:8,14,23; 103:2,5,15,20;104:3; 105:10,20;22;106:19; 107:5,11;108:10; 109:7,10;110:4; 111:7;112;118:13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmill (1) 109:22;110:18 works (3) 107:5,11;108:10; 109:12;10:18 works (3) 107:5,11;108:10; 109:12;10:18 works (3) 108:10,24;24;19:4,9; 26:18;28:10,16;33:8, 13;34:4,16,20;35:17, 18;36:1;49:5;53:4; 58:12;66:6;72:2,20; 77:5,11,14:84:20,23; 85:14;41:8,122;18; 120:6;91:30:14;10:14; 120:11 100:10 (1) 118:2 118:2 117:11;35:17;85:24; 89:19;106:6i:115:3,3; 117:20;132:13;133:1, 116 117:20;132:13;133:1, 116 118:2 110:10 (1) 17:11 118:2 110:10 (1) 17:11 118:2 110:10 (1) 78:10 110:10 (1) 78:10 110:10 (1) 78:10 110:10 (1) 78:10 110:10 (1) 78:10 110:10 (1) 78:10 110:11 110:11 110:11 110:11 110:10:10 (2) 2030 (1) 110:12:12 21:20 21:20 21:20 21:40(1) 5:23 21-40(1) 5:23 117:11;23:18;18;19; 8:11,17:21;18;18; 110:11,10;14 110:11,			vear (11)		
93:5,6;95:17;99:12, 15,20;100:7,12; 101:4;102:8,1423; 103:2,5,15,20;104:3; 105:10,20,22;106:19; 107:5,11;108:10; 109:7,10;110:4; 117:112:2,13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8,143:3 windmill (1) 76:13 works (3) 13:15;132:10:18 works (3) 13:15;132:10:18 works (3) 109:2;110:18 works (3) 13:15;132:10:18 works (3) 109:2;110:18 works (3) 13:15;132:10:18 works (3) 13:12;10:18 13:12 works (3) 13:12;10:18 13:13:13:13:13:12 works (3) 13:12;10:18 13:12 works (3) 13:12;10:18 13:12 works (3) 13:12;10:18 13:13:13:13:13:12 works (3) 13:12;10:18 13:13:13:13:13:13:13:14 16:11 11:11:11:11:11:11:11:11:11:11:11:11:					2021 (5)
15,20;100:7,12; 101:4;102:8,14,23; 103:25,15,20;104:3; 138:18;139:3 workers (8) 138:18;139:3 workers (8) 18:20,24,24;19:49; 117:11:10,111 (2) 22:3 2022 (3) 20:24;49:137:11:11;11:11:11:11:11:11:11:11:11:11:11:			89:19:106:6:115:3 3:		
101:4;102:8,14,23; 103:12,215; 138:18;139:3 workers (8) 138:8,14;65:6;68:11; 69:8;94:14;106:23; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 working (14) 43:13;58:8;78:89:12,22; windmill (1) 76:13 windmills (2) 109:22;110:18 works (3) 109:23;110:18 work (2) 109:22;110:18 works (3) 109:23;110:18 works (3) 109:13;113:15:17; 133:24 works (3) 109:13;123;15:17; 133:24 works (3) 109:13;113:15:17; 133:24 works (3) 109:13;113:13:15:17; 133:24 works (3) 109:13;113:13:15:17; 133:24 works (4) 109:13;113:13:15:17; 1			117.20.132.13.133.1		
103:2,5,15,20;104:3; 105:10,20,22;106:19; 107:5,11;108:10; 109:7,10;110:4; 109:7,10;110:4; 111:7;112:2,13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 176:13 working (14) 41:28;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 works (3) 109:22;110:18 works (3) 109:22;110:18 works (3) 109:22;110:18 works (3) 137:21 works (3) 131:1,7;					
105:10,20,22;106:19; 107:5,11;108:10; 107:5,11;108:10; 109:1 109:1 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:23,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 working (14) 43:13;58:8;78:18; 126:6,13;124:24; 129:2,110:18 works (3) 109:22;110:18 works (3) 109:22;110:18 works (3) 109:22;110:18 works (4) 137:21 workshops (1) 58:14 workshops (1) 13:1,23;17:17; 20:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 96:1,22;102:11; 120:15,21;23;938:24; 120:15,			1	11 (1)	
107:5,11;108:10; 109:7,10;110:4; 111:7;112:2,13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 works (3) 109:22;110:18 works (3) 109:12;118:8; works (3) 109:17;114;84:20,23; 85:1,4,14;86:24;88:9; 90:6;93:18,19;94:13, 20;95:4,96:2,19; 109:17;114;83:12;18; 122:6,9,13;124:24; 125:14,23;126:8; 136:9;137:11;138:18; 139:4  Verman (6) 84:14,15,18,19; 87:17,18 87:17,18 works (3) 109:12;116:13 works (3) 63:5,69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 109:17 1148;123:13:14,16;73:9; 118:8 world (20) 91:10,21;23:9;395:17; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 90:15,21;23:9;38:24; 120:1114 131:22:114 131:22:114 131:22:114 131:22:17:22:2, 110:19;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-10:119;18:17 11-inegawatt (1) 21:21 21:9;96:2 21:40 (1) 21:21 21:9;96:2 21:40 (1) 21:21 22:21 21:9;96:2 21-40 (1) 12:21 22:21 22:21 22:21 22:21 22:21 22:21 22:21 22:21 21:9;96:2 21-40 (1) 15:23 21st (2) 21:9;96:2 21-40 (1) 15:23 21st (2) 21:9;96:2 21-40 (1) 15:23 21st (2) 21:9;96:2 21-40 (1) 103:20 21:20 21:9;96:2 21-40 (1) 103:20 21:20 21:9;96:2 21-40 (1) 10:12:11 2(35) 41:143:14;49:9;53:4; 63:17;17;74:9; 12:14,23:12:18; 12:42:11:18:18; 11:43:14;49:9;53:4; 63:17;17;77:4,9; 12:19;20:12:12; 12:42:11:18:21; 12:42:11:18:18; 146:13;148:14;14; 149:12:18; 140:13;148:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14:14; 149:14:14					
109:7,10;110:4; 111:7;112:2,13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,37,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 Wind's (1) 137:21 windr (1) 58:14 windr (1) 58:14 windr (1) 58:14 workshops (1) 133:24 12:13 12:13 13:16;13;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:18;12:19;20:12:12;12:12:19;20:12:12;12:12:19;20:12:12;12:12:19;20:12:12;12:12:12:19;20:12:12;12:12:12:19;20:12:12:12:12:12:12:12:12:12:12:12:12:12:			26.19.29.10 16.22.0		
111:7;112:2,13; 113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17;18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmill (2) 109:22;110:18 Wind's (1) 137:21 works (3) 6:11;72:16;73:3 within (14) 131:1,23;17:17; 20:15,21;23:9;38:24; 69:180:14-81:12 18; 109:1 workers' (1) 104:17 workforce (3) 77:5,11,14;84:20,23; 85:1,4,14,86:24;88:9; 90:69:31:8,19;94:13, 20:95:4,96:2,19; 109:17;114:8;121:18; 122:69,13;124:24; 125:14,23;126:8; 139:4 Verman (6) 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 13:12,3;17:17; 20:15,21;23:9;38:24; 69:180:14-81:12 18; 109:1 109:1 104:17 104:17 104:17 104:17 104:17 118:86:1;49:5;53:4; 58:12,66:6;72:2,20; 77:5,11,14;84:20,23; 85:1,4,14;86:24;88:9; 90:69:18,19,94:13, 20:95:4,96:2,19; 109:17;114:8;121:18; 122:69,13;124:24; 125:14,23;126:8; 19;4,8;21:20;22:12; 21:9,96:2 21:40 (1) 5:23 21:14 21:12 21:9;96:2 21:40 (1) 5:23 21:14 21:12 21:996:2 21:40 (1) 5:23 21:14 (35) 11:48;21:10;27:13;11; 19;34:16;37:9,23; 41:1;43:14;49:9;53:4; 63:17;17;7,4,9; 121:19,20;122:12; 12:996:2 21-40 (1) 5:23 21:996:2 21-40 (1) 5:23 21:14 (35) 11:48;21:20;22:12; 22:12 21:996:2 21-40 (1) 5:23 21:14(35) 19:4,8;21:20;22:12; 21:996:2 21-40 (1) 5:23 21:996:2 21:996:2 21-40 (1) 5:23 21:996:2 21-40 (1) 5:23 21:996:2 21-40 (1) 5:23 21:996:2 21-40 (1) 5:23 21:996:2 21-40 (1) 5:23 21:14 (35) 19:4,8;21:20;22:12; 26:99:77:5,11,14;84:20; 26:19:27:18:28:11, 19;4,8;21:20;22:12; 26:19:27:18:28:11, 19;34:16;37:9,23; 41:1;43:14;49:9;53:4; 43:13;46;37:12;18; 13:14;13;14;6; 34:11;43:14;49:9;53:4; 43:13;44:6; 37:71:17;7,49; 121:19,20;122:12; 12:19;96:2 21:40 (1) 5:23 21:996:2 21:40 (1) 5:23 21:19:96:2 21:40 (1) 5:23 21:14 (3) 19:4,8;21:20;22:12; 21:99:27:18:28:11, 19;34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:9; 34:16;37:17; 34:16;37:9; 34:16;37:37:11; 13:16;13; 13:16;13; 13:16;13; 13:17:17;7,49; 13:18:18; 13:19;21:19;20;21:19; 13:19;20;21:19;20; 13					
113:5,21;115:24; 117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,37,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 works (3) 109:22;110:18 Wind's (1) 137:21 windmills (2) 109:22;110:18 Wind's (1) 137:21 winter (1) 58:12 workshops (1) 58:12,66:6;72:2,20; 77:5,11,14;84:20,23; 85:1,4,14;86:24;88:9; 90:6;93:18,19;94:13, 20:95:4;96:2,19; 109:17;114:8;121:18; 122:6,9,13;124:24; 125:14,23;126:8; 136:9;137:11;138:18; 139:4 Verman (6) 84:14,15,18,19; 87:17,18 yesterday's (1) 106:13 12-and-a-half (1) 34:5 13(2) 13(1) 106:13 12-and-a-half (1) 34:5 13(2) 10:16,18 131:1,23;17:17; 20:15,21;23:9;38:24; 69:180:14-81:12 18; 109:110,21:121; 100:11:14 Vork (1) 175:5					
117:12;118:13; 119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 workdimdill (1) 76:13 windmills (2) 109:22;110:18 Wind's (1) 137:21 workshops (1) 58:23 workshops (1) 58:23 workshops (1) 58:14 workshops (1) 58:15 118:8 workshops (1) 58:14 workshops (1) 58:23 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;91:23:3 yesterday's (1) 121:14 York (1) 75:5  18:21 19:48;21:20;22:212; 26:19;27:2,18;28:11, 19;34:16;37:9,23; 41:1,43:14;49:9;53:4; 63:1;71:17;77:4,9; 121:19,20;122:12; 122:19,20;122:12; 124:21;126:7;137:11; 149:3,14,14,18 122:41,145;18; 146:13;148:14,14; 149:3,14,14,18 122:and-a-half (1) 34:5 13(2) 10:16,18 13th (1) 18:21 15:22 23 (1) 91:12 2nd (3) 130:7;141:10; 15:22 23 (1) 91:15 52:6 7:10;82:23;9:14; 13:4:0;14;14;14; 149:3,14,14,18 122:and-a-half (1) 34:5 13(2) 10:16,18 13th (1) 18:21 19:4,8;21:20;22:12; 26:19;27:2,18:28:11, 19;34:16;37:9,23; 41:1;43:14;49:9;53:4; 63:1;71:7;77:4,9; 121:19,20;122:12; 122:19,20;122:12; 124:21;126:7;137:11; 149:3,14,14,18 122:145:18; 146:13;148:14,14; 149:3,14,14,18 122:and-a-half (1) 34:5 13(2) 10:16,18 13th (1) 18:21 19:4,8;21:20;22:12; 26:19;27:2,18:28:11,19; 21:16;22:3 11 (2) 47:3;84:3 21st (2) 47:3;84:3 22 (2) 21:6;22:3 21 (1) 91:21 22nd (3) 130:7;141:10; 15:22 23 (1) 91:21 22nd (3) 130:7;141:10; 15:22 23 (1) 91:21 22nd (3) 130:7;141:10; 15:22 23 (1) 19:15 22:23 21 (2) 21:6;22:3 22 (2) 22:16;22:3 22 (2) 23 (1) 91:21 22nd (3) 130:7;141:10; 15:22 12:14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14 149:3,14,14,14				21:21	Lanca
119:14;123:13;128:5, 24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 works (3) 109:22;110:18 works (3) 137:21 winter (1) 58:14 world (20) 63:5;69:20;70:5,10; 58:14 world (20) 63:15;21;23:9;38:24; 69:18,0;14:81:12,18; 131:22:18; 131:23;17:17; 20:15,21;23:9;38:24; 69:18,0;14:81:12,18; 110:21:116:13; 110:21:116:12; 110:21:			38:12;00:0;72:2,20;		
24;129:4,14,19; 131:15;132:12,13,17, 23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 windis (1) 137:21 workshops (1) 58:14 workshops (1) 58:14 workshops (1) 58:14 workshops (1) 58:14 seterday (5) 13:12,23;17:17; 20:15,21;23:9;38:24; 69:18,0;14:81:12,18; 110:21:116:13  110:21:116:13  25:14,23;126:8; 122:6,9,13;124:24; 125:14,23;126:8; 139:4 Verman (6) 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 18:21 18:21 19;34:16;37:9,23; 41:1;43:14;49:9;53:4; 63:1;71:17;77:4,9; 121:19,20;122:12; 124:21;126:7;137:11; 143:12;145:18; 139:4 Verman (6) 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 18:21 19:34:16;37:9,23; 41:1;43:14;49:9;53:4; 63:1;71:17;77:4,9; 124:21;126:7;137:11; 143:12;145:18; 122:6,9,13;124:24; 125:14,23;126:8; 139:4 Verman (6) 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 110:11;14 York (1) 18:21 19:34:16;37:9,23; 41:1;43:14;49:9;53:4; 63:1;71:17;77:4,9; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 143:12;145:18; 124:19;21:19; 125:14,23;126:8; 124:19;21:19; 125:14,23;126:8; 124:19;21:19; 125:14,23;126:8; 124:19;21:19; 125:14,23;126:8; 124:21;126:7;137:11; 143:12;145:18; 124:21;126:7;137:11; 125:14 13:19;34:14;49:9;53:4; 121:19;34:14;49:9;53:4; 124:19;21:19; 125:14,23;126:8; 124:21;126:7;137:11; 143:12;145:18; 125:14,23;126:8; 124:21;126:7;137:11; 125:14 125:14,23;126:8; 124:21;126:7;137:11; 125:14 125:14,23;126:8; 124:21;126:7;137:11; 125:14 125:14,23;126:8; 124:21;126:7;137:11; 125:14 125:14,23;126:8; 125:14,23;126:8; 125:14,23;126:8; 125:14,23;126:8; 126:19;24:24; 125:14,23;126:8; 124:19;221:19; 125:14,23;126:8; 125:14,23;126:7; 125:14,23;126:8				19:4,8;21:20;22:12;	
23;13:12;13;17;   23;133:2,3,7,10,16;   17;18;18;20;138:2,19;   142:8;143:3   19;34:18;19;94:13;   19;34:16;37:9,23;   47:3;84:3   22 (2)   21:6;22:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   22:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:3   23:6;23:				26:19;27:2,18;28:11,	
23;133:2,3,7,10,16, 17,18,18,20;138:2,19; 142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 Wind's (1) 137:21 winter (1) 58:14 wish (3) 6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1:80:14:81;12:18; 109:17;114:8;121:18; 122:6,9,13;124:24; 125:14,23;126:8; 136:9;137:11;138:18; 139:4 Yerman (6) 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 121:14 York (1) 75:5  18:21 109:17;114:8;121:18; 63:1;71:7;7:4,9; 121:19,20;122:12; 124:21;126:7;137:11; 143:12;145:18; 144:13;18:14;49:9;53:4; 63:1;71:17;77:4,9; 121:19,20;122:12; 124:21;126:7;137:11; 143:12;145:18; 144:13;18:14;49:9;53:4; 63:1;71:17;77:4,9; 121:19,20;122:12; 124:21;126:7;137:11; 143:12;145:18; 146:13;148:14,14; 149:3,14,14,18 146:13;148:14,14; 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 140:13;148:14,14; 149:3,14,14,18 140:13;148:14,14; 149:3,12,14:10; 152:22 23 (1) 91:21 22nd (3) 130:7;141:10; 152:22 23 (1) 91:15 22bd (3) 130:7;141:10; 156:9  24 (1) 91:15 25 (6) 7:10;8:23;9:14; 34:20;77:11;136:9 25 (6) 7:10;8:23;9:14; 34:20;77:11;136:9 25 (6) 7:10;8:23;9:14; 34:21;12:18; 122:69,13;124:24; 125:14,23;126:8; 136:9;137:11;138:18; 146:13;148:14,14; 149:3,14,49:9;5,5:4; 140:13;12:14:10; 152:22 23 (1) 91:21 22nd (3) 130:7;141:10; 156:9 152:22 23 (1) 91:15 22:6,9,13;124:24; 125:14,23;126:8; 146:13;148:14,14; 149:3,14,49:9;5,5:4; 140:13;12:15;18; 146:13;148:14,14; 149:3,14,14,18 149:3,14,14; 149:3,12,145:18; 146:13;148:14,14; 149:3,14,14,18 149:3,14,14; 149:3,14,14,18 149:3,14,14; 149:3,14,14; 149:3,14,14; 149:3,14,14,18 140:13;148:14,14; 149:3,14,14; 149:3,14,14; 149:3,14,14,18 125:10; 130:7;141:10; 152:22 23 (1) 91:15 22bd (3) 130:7;141:10; 152:22 13 (1) 91:15 22:66,9,13;122:12; 144:11;12:18; 146:13;148:14,14; 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,18 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,14; 149:3,14,14,1			90:6;93:18,19;94:13,		47:3;84:3
22,133.2,7,10,10,10,10,17,18,18,20,138:2,19,17,18,18,20,138:2,19,142:8;143:3 windmill (1) 76:13 windmills (2) 109:22;110:18 winds (1) 137:21 winter (1) 58:14 wish (3) 6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1-80-14-81:12 18; 179:5,83:14;84:8; 79:5,83:14;84:8; 86:18;87:8;89:12,22; 90:6,91:9;107:15; 118:8 works (3) 107:13;115:17; 133:24 workshops (1) 58:23 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 96:1,22;102:11; 1009:17;114:8;121:18; 122:6,9,13;124:24; 125:14,23;126:8; 136:9;137:11;138:18; 136:9;137:11;138:18; 136:9;137:11;138:18; 144:13;148:14,14; 149:3,14,14,18 12-and-a-half (1) 34:5 13:22;18:13;41:6; 42:19;122:3 yesterday (5) 10:16,18 13th (1) 18:21 15(22) 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:3			20;95:4;96:2,19;	41:1;43:14;49:9;53:4;	
142:8;143:3					
windmill (1)     76:13       windmills (2)     90:6;91:9;107:15;       118:8     works (3)       wind's (1)     107:13;115:17;       137:21     workshops (1)       wish (3)     6:11;72:16;73:3       wish (3)     6:11;72:16;73:3       within (14)     71:8,14,16;77:9;       within (14)     86:12;90:14,20;       13:1,23;17:17;     90:10,21;92:3;95:17;       20:15,21;23:9;38:24;     96:1,22;102:11;       69:1,280:14-80:14-81:12-18;     107:13;15:17;       13:0,3;17:17;     13:0,3;17:17;       20:15,21;23:9;38:24;     96:1,22;102:11;       11:0,21:16:13				121:19,20;122:12;	223 (1)
76:13 76:13 windmills (2) 109:22;110:18 Wind's (1) 137:21 workshops (1) 58:23 world (20) wish (3) 6:11;72:16;73:3 within (14) 131,23;17:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12 18:  18:8 works (3) 107:13;115:17; 136:9;13/:11;138:18; 139:4 Yerman (6) 84:14,15,18,19; 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 121:14 York (1) 75:5  136:9;13/:11;138:18; 143:12;145:18; 149:3,14,14,18 149:3,14,14,18 152:22 23 (1) 56:9 24 (1) 91:15 25 (6) 7:10;8:23;9:14; 34:20;77:11;136:9 25 (6) 7:10;8:23;9:14; 34:20;77:11;136:9 25 (6) 7:10;10;21:17;22:2, 10:10;21:17;22:2, 10:10;21:17;22:2,	,	86:18;87:8;89:12,22;		124:21:126:7:137:11:	91:21
Windmills (2)     works (3)     139:4       Windmills (2)     109:22;110:18       Wind's (1)     133:24       Winter (1)     58:14       wish (3)     6:11;72:16;73:3       within (14)     63:5;69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12-18; 69:1-80:14-81:12-18; 110:21:14-61:3       Wish (3)     91:10,21;92:3;95:17; 96:1,22;102:11; 110:21:16:13       139:4     Yerman (6)       84:14,15,18,19; 87:17,18     125:5(1)       98:11,718     106:13       12-and-a-half (1)     34:5       130:7;141:10; 152:22       23 (1)     56:9       24 (1)     91:15       130:7;141:10; 152:22       130:7;141:10; 152:22       130:7;141:10; 152:22       23 (1)     56:9       24 (1)     91:15       34:5     10:16,18       13th (1)     18:21       15(2)     19:17;26:16       15(2)     19:17;26:16       10:10;21:17;22:2     10:10;21:17;22:2					22nd (3)
109:22;110:18					130:7;141:10;
Wind's (1) 137:21 workshops (1) 58:14 world (20) 63:5;69:20;70:5,10; 6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1:80:14:81:12:18:  107:13,113:17; 133:24 workshops (1) 58:23 workshops (1) 58:23 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; 84:14,15,18,19; 87:17,18 yesterday (5) 13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 121:14 York (1) 75:5  12.5 (1) 106:13 12-and-a-half (1) 34:5 13 (2) 10:16,18 13th (1) 18:21 15 (22) 10:10;21:17;26:16 28 (1) 56:9  24 (1) 56:9  24 (1) 56:9  24 (1) 56:9  25 (6) 7:10;8:23;9:14; 34:20;77:11;136:9  25 th (2) 19:17;26:16 28 (1)					152:22
Wind's (1) 137:21 workshops (1) 58:14 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12-18: 1133:24 workshops (1) 58:23 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12-18: 1106:13 12-and-a-half (1) 34:5 13 (2) 10:16,18 13th (1) 18:21 19:17;26:16 25th (2) 19:17;26:16 28 (1)				12.5 (1)	23 (1)
workshops (1)   58:23   world (20)   58:23   world (20)   63:5;69:20;70:5,10;   71:8,14,16;77:9;   within (14)   13:1,23;17:17;   20:15,21;23:9;38:24;   69:1;80:14;81:12:18;   110:21:14;13:14;   110:21			87:17,18		
winter (1) 58:14 world (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1:80:14:81:12:18: 110:21:14  110:21:14  110:21:14  110:21:16:13  13:22;18:13;41:6; 42:19;122:3 yesterday's (1) 121:14 York (1) 75:5 13 (2) 10:16,18 13th (1) 18:21 15 (22) 10:10;21:17;26:16 28 (1) 10:10;21:17;22:2,			yesterday (5)		
58:14 wish (3) 6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1:80:14:81:12:18:    World (20) 63:5;69:20;70:5,10; 71:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 20:15,21;23:9;38:24; 69:1:80:14:81:12:18:   Morld (20) 63:5;69:20;70:5,10; 121:14   York (1) 75:5   10:16;18 13th (1) 18:21 15 (22) 10:10;21:17;22:2, 10:10;21:17;22:2,			13:22;18:13;41:6;		, ,
wish (3) 6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1:80:14:81:12:18:    63:5;69:20;70:5,10;   yesterday's (1)   121:14   York (1)   75:5   10:16,18   13th (1)   18:21   15 (22)   10:10;21:17;22:2,   10:10;21:17;			42:19;122:3		
6:11;72:16;73:3 within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12 18:  171:8,14,16;77:9; 86:12;90:14,20; 91:10,21;92:3;95:17; 96:1,22;102:11; 110:21:14 York (1) 75:5  121:14 York (1) 18:21 15 (22) 10:10;21:17;22:2, 10:10;21:17;22:2,		63:5;69:20;70:5,10;			, ,
within (14) 13:1,23;17:17; 20:15,21;23:9;38:24; 69:1-80:14-81:12 18:  86:12;90:14,20; 91:10,21;92:3;95:17; 96:1,22;102:11; 110:21:116:13  York (1) 18:21 19:17;26:16 28 (1) 10:10;21:17;22:2,					
13:1,23;17:17; 20:15,21;23:9;38:24; 69:1,20:14:81:12:18; 110:21:116:13 75:5 15:0.21 15:0.21 10:10;21:17;26:16 28 (1)	within (14)	86:12;90:14,20;			l to the second
20:15,21;23:9;38:24; 96:1,22;102:11; 10:10;21:17;22:2, <b>28 (1)</b>		91:10,21;92:3;95:17;			
69:1:80:14:81:12:18:   110:21:116:13   10:10;21:17;22:2,   28 (1)					
24;20:19;32:1;37:9,	69:1;80:14;81:12,18;				
				24,20.19,32:1;37:9,	200,21

			June 2, 2021
28th (5) 21:11,13;42:16; 124:13;145:20 2-and-a-half (1) 34:3 2nd (1) 18:4	500 (1) 73:22 500-foot (1) 38:24 5-minute (1) 12:4	46:23 <b>99 (4)</b> 69:8,14;73:9;92:8	
	6		
3	6 (1)		
30 (33)	91:17		
12:11;13:1,10; 18:20,24;19:4,9;	<b>6,000 (1)</b> 91:20		
26:18;28:10,11,16;	6/2/2021 (1)		
33:8,13;34:16;35:17; 49:5;53:4;56:19;	5:22 6:15 (1)		
67:11;68:22;69:1;	48:7		
77:14;103:19;121:18; 122:6,13;124:24;	<b>6:22 (1)</b> 56:1		
125:14,23;126:7; 137:11;139:4;145:12	<b>6:27 (1)</b> 56:2		
300 (1)	60 (5)		
67:6 <b>30-feet (1)</b>	17:17;20:15,22; 94:16;137:14		
92:4			
<b>30-year (3)</b> 28:19;34:18;136:5	7		
31 (1)	7 (2)		
84:23 <b>35 (1)</b>	39:22;95:14 <b>7.4 (1)</b>		
109:17 <b>39 (1)</b>	91:24		
69:12	<b>70 (1)</b> 56:12		
4	<b>704 (1)</b> 131:16		
40 (6)	8		
32:1;72:2;86:24; 93:19;95:4;103:18	8 (2)		
41 (1)	36:23;126:5		
114:8 <b>49 (2)</b>	<b>8.1 (1)</b> 122:12		
84:20;93:18	8:46 (1)		
5	153:10 <b>80 (5)</b>		
5 (1)	32:2,17;33:4,9; 34:20		
32:6	80,000 (1)		
<b>5,000 (1)</b> 71:15	83:13 <b>800 (1)</b>		
5.2 (21)	69:9		
19:23;27:3,19;34:8; 40:23;41:3;45:12;	800-megawatt (1) 20:4		
49:9;53:5,6;77:4; 121:19,19,21,24;	9	-	
122:17;125:14,15;			
126:18;136:4;140:20 <b>5:09 (2)</b>	9 (1) 7:3		
4:1,6	9/28 (1)		
<b>50 (9)</b> 32:1,17;33:4,6;	130:20 <b>930.4 (3)</b>		
34:17,20;91:18;	21:17;22:2;142:19		
93:22;94:16	934 (1)		